

Modern wallpaper album
Quality touch

ATOM

EXCLUSIVE PRODUCTION

Another legendary album from ExtremeWalls
Touch the quality with Atom modern album
and keep your head up


DESIGNED
EXTREME WALLS

EXTREME
WALLS 
feel the differences!



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WALLPAPER ALBUM

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.

Quality touch

ATOM

Catalog

Digital

6001

6002

6003

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Quality touch

ATOM

Catalog

Digital

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Quality touch

ATOM EXCLUSIVE PRODUCTION Catalog

Digital

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Quality touch

ATOM EXCLUSIVE PRODUCTION Catalog

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Quality touch

ATOM EXCLUSIVE PRODUCTION Catalog
Digital

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Catalog

Digital

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CODE:
6001

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ATOM

GLOBAL LEVEL

CODE:
6001



CODE:
6004



CODE:
6007



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CODE:
6002

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ATOM

GLOBAL LEVEL

CODE:
6002



CODE:
6005



CODE:
6008



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CODE:
6003

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ATOM

GLOBAL LEVEL

CODE:
6003



CODE:
6006



CODE:
6009



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CODE:
6004

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ATOM

GLOBAL LEVEL

CODE:
6004



CODE:
6001



CODE:
6007



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CODE:
6005

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ATOM

GLOBAL LEVEL

CODE:
6005



CODE:
6002



CODE:
6008



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CODE:
6006

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ATOM

GLOBAL LEVEL

CODE:
6006



CODE:
6003



CODE:
6009



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CODE:
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GLOBAL LEVEL

CODE:
6007



CODE:
6001



CODE:
6004



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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GLOBAL LEVEL

CODE:
6008



CODE:
6002



CODE:
6005



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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ATOM

GLOBAL LEVEL

CODE:
6009



CODE:
6003



CODE:
6006



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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GLOBAL LEVEL

CODE:
6010



CODE:
6013



CODE:
6016



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6011

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ATOM

GLOBAL LEVEL

CODE:
6011



CODE:
6014



CODE:
6017



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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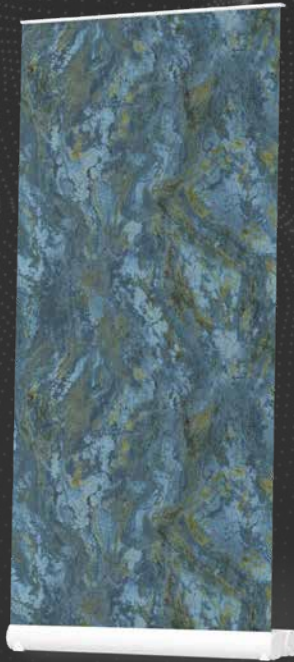
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ATOM

GLOBAL LEVEL

CODE:
6012



CODE:
6015



CODE:
6018



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6013

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ATOM

GLOBAL LEVEL

CODE:
6013



CODE:
6010



CODE:
6016



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6014

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ATOM

GLOBAL LEVEL

CODE:
6014



CODE:
6011



CODE:
6017



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6015

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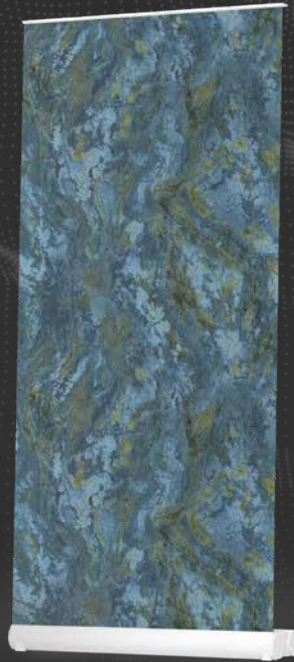
ATOM

GLOBAL LEVEL

CODE:
6015



CODE:
6012



CODE:
6018



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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ATOM

GLOBAL LEVEL

CODE:
6016



CODE:
6010



CODE:
6013



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GLOBAL LEVEL

CODE:
6017



CODE:
6011



CODE:
6014



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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ATOM

GLOBAL LEVEL

CODE:
6018



CODE:
6012



CODE:
6015



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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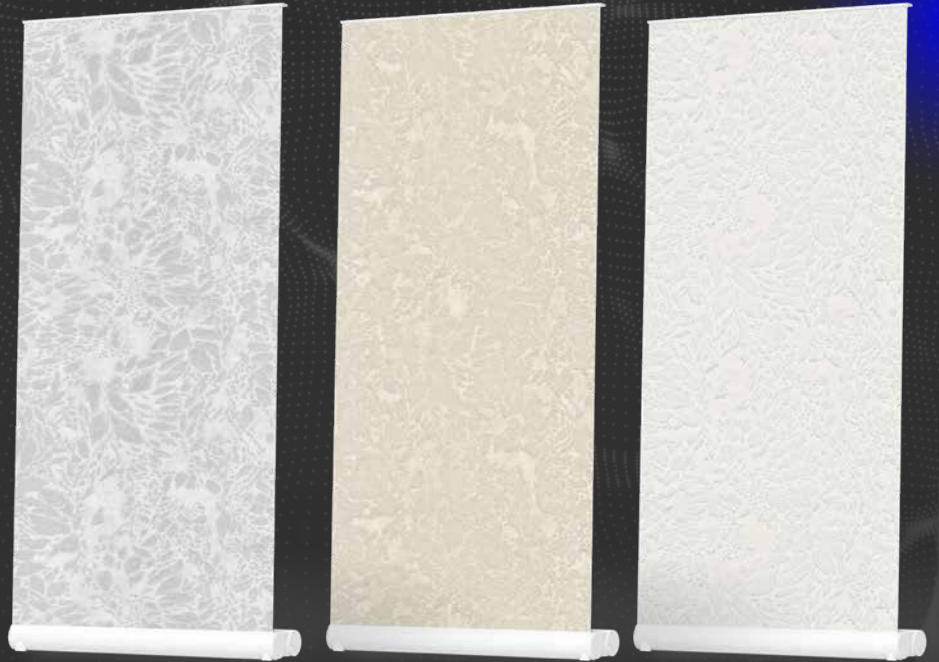
GLOBAL LEVEL

CODE:
6019

CODE:
6022

CODE:
6025

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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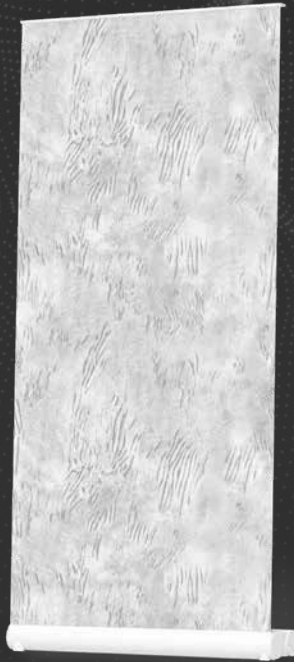
ATOM
Quality touch



ATOM

GLOBAL LEVEL

CODE:
6020



CODE:
6023



CODE:
6026



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6021

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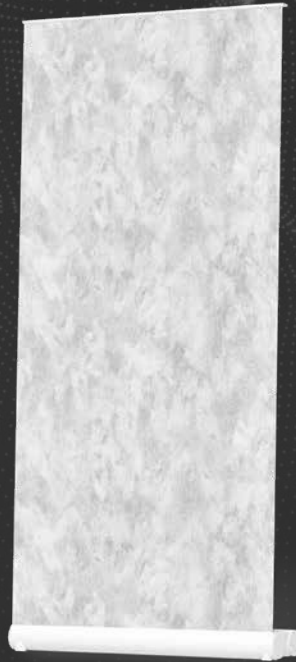
ATOM
Quality touch



ATOM

GLOBAL LEVEL

CODE:
6021



CODE:
6024



CODE:
6027



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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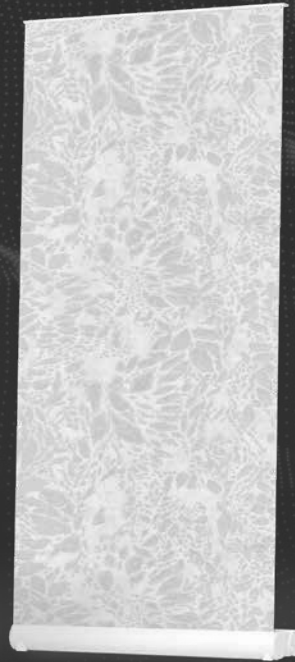
ATOM

GLOBAL LEVEL

CODE:
6022



CODE:
6019



CODE:
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An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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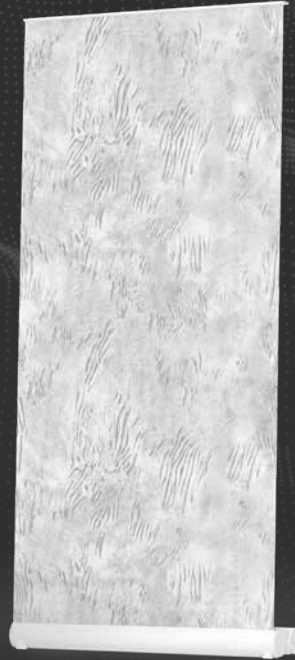
ATOM

GLOBAL LEVEL

CODE:
6023



CODE:
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CODE:
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An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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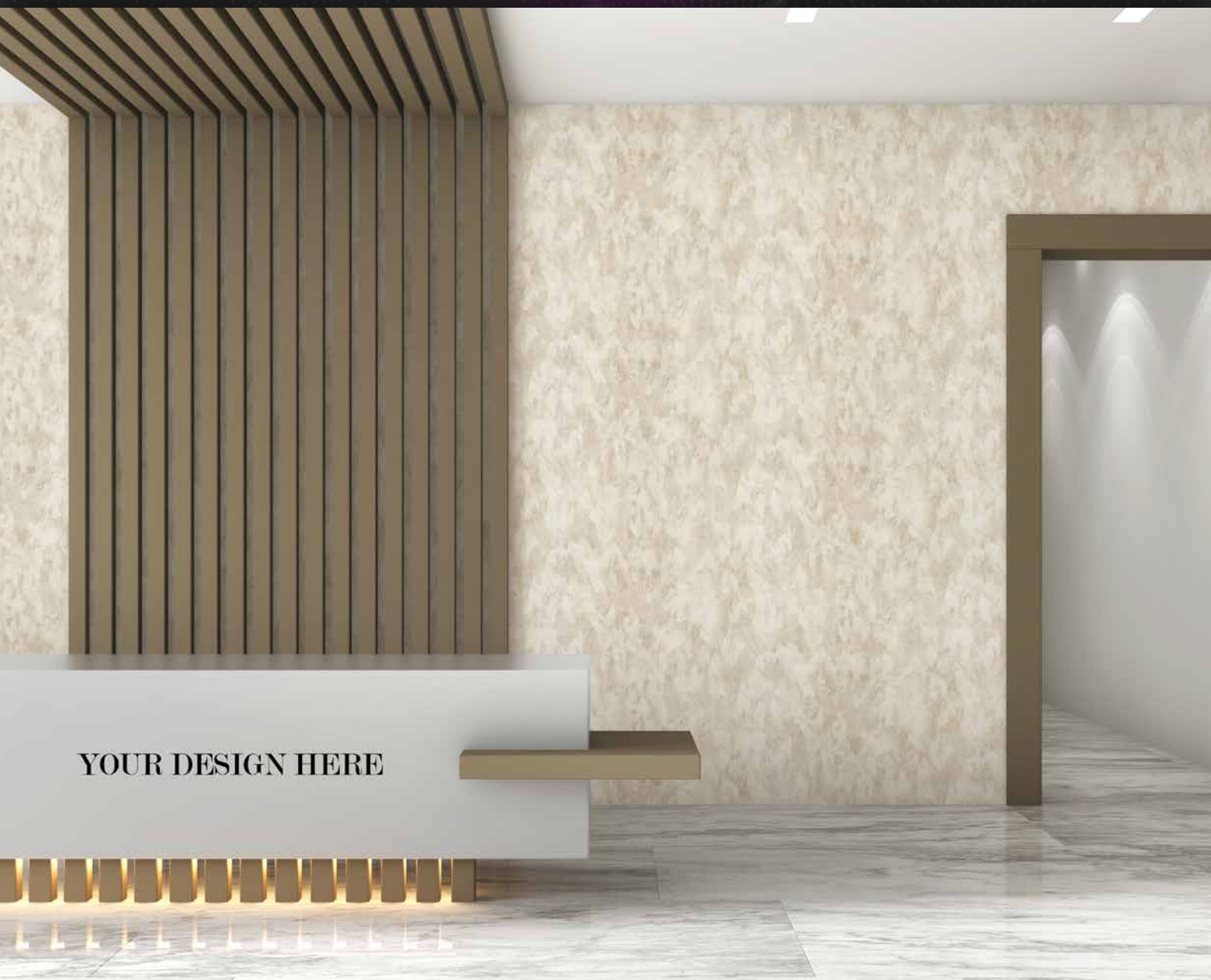
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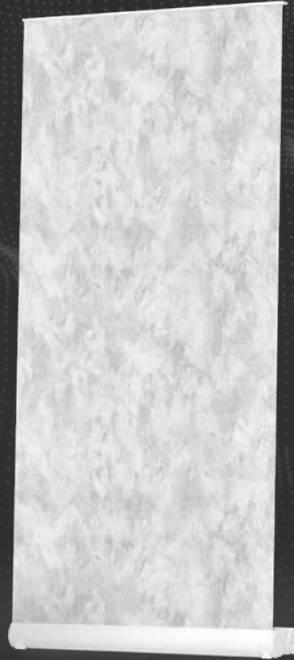
ATOM

GLOBAL LEVEL

CODE:
6024



CODE:
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CODE:
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CODE:
6025

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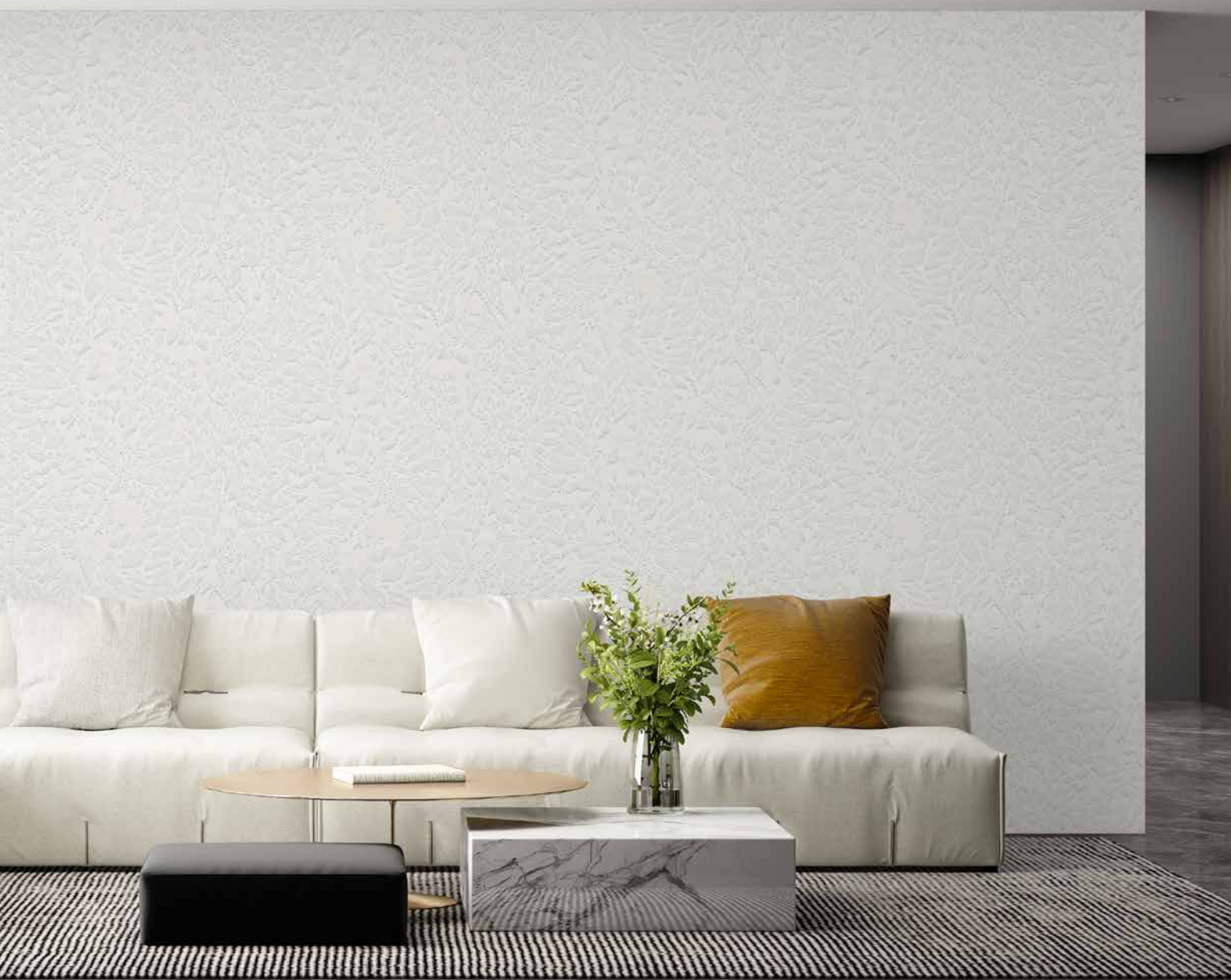


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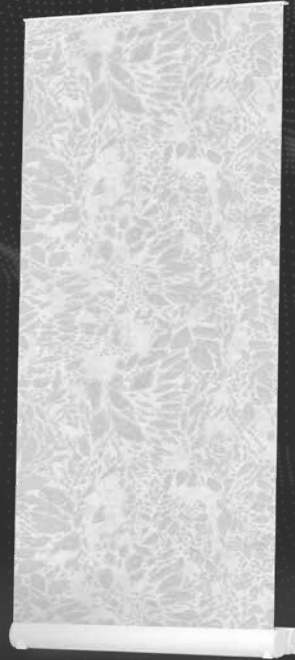
ATOM

GLOBAL LEVEL

CODE:
6025



CODE:
6019



CODE:
6022



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CODE:
6026

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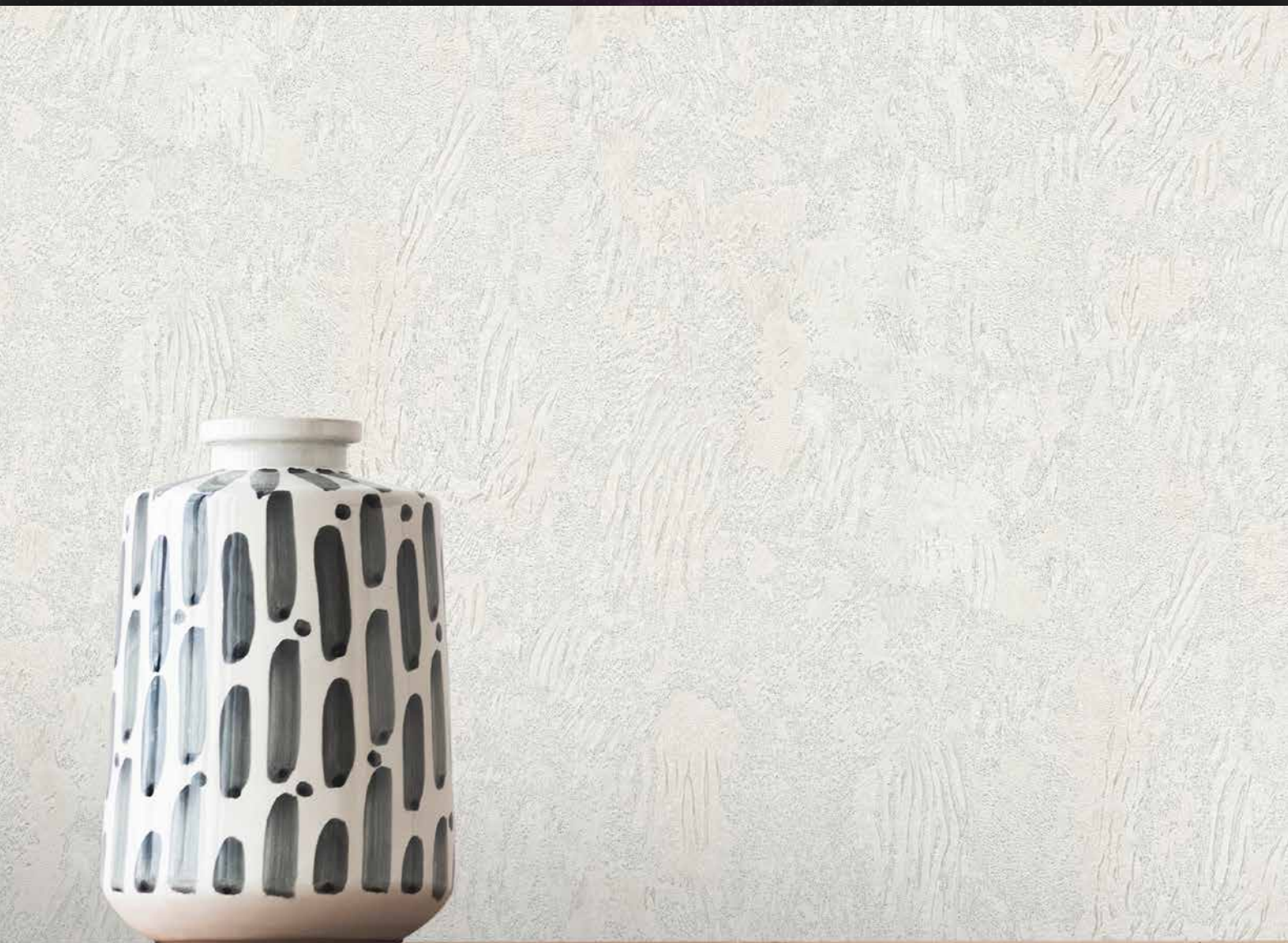


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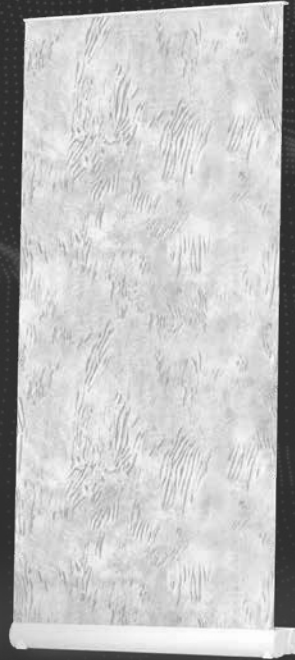
ATOM

GLOBAL LEVEL

CODE:
6026



CODE:
6020



CODE:
6023



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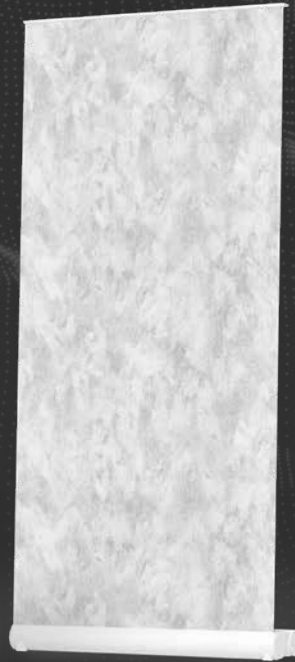
ATOM

GLOBAL LEVEL

CODE:
6027



CODE:
6021



CODE:
6024



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GLOBAL LEVEL

CODE:
6028



CODE:
6031



CODE:
6034



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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GLOBAL LEVEL

CODE:
6029



CODE:
6032



CODE:
6035



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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GLOBAL LEVEL

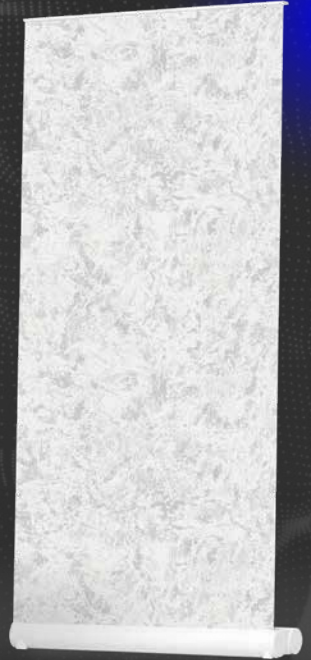
CODE:
6030



CODE:
6033



CODE:
6036



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ATOM

GLOBAL LEVEL

CODE:
6031



CODE:
6028



CODE:
6034



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CODE:
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ATOM

GLOBAL LEVEL

CODE:
6032



CODE:
6029



CODE:
6035



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6033

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ATOM

GLOBAL LEVEL

CODE:
6033



CODE:
6030



CODE:
6036



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6034

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ATOM

GLOBAL LEVEL

CODE:
6034



CODE:
6028



CODE:
6031



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6035

Modern wallpaper album
Quality touch

ATOM

E X C L U S I V E P R O D U C T I O N



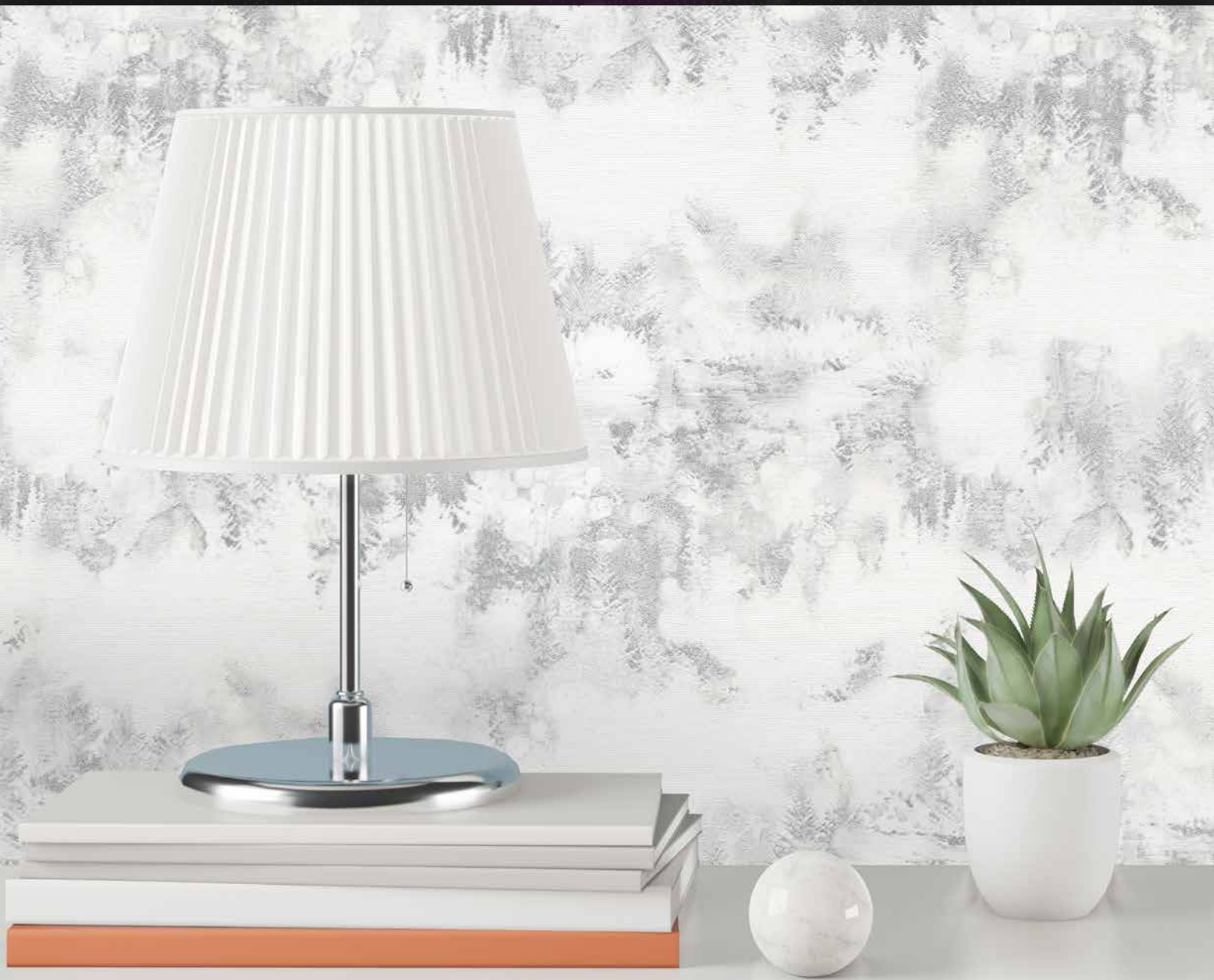


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ATOM

GLOBAL LEVEL

CODE:
6035



CODE:
6029



CODE:
6032



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CODE:
6036

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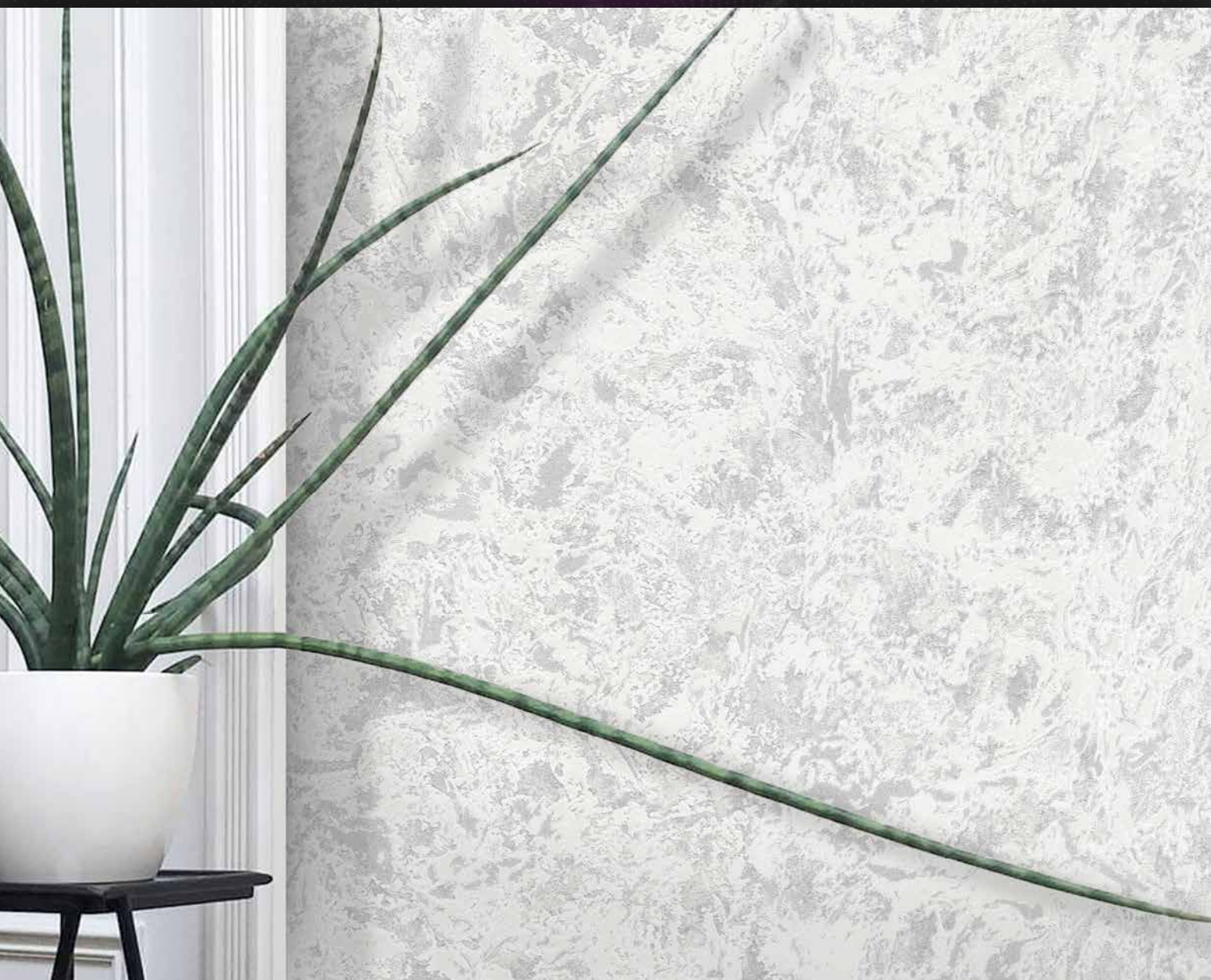


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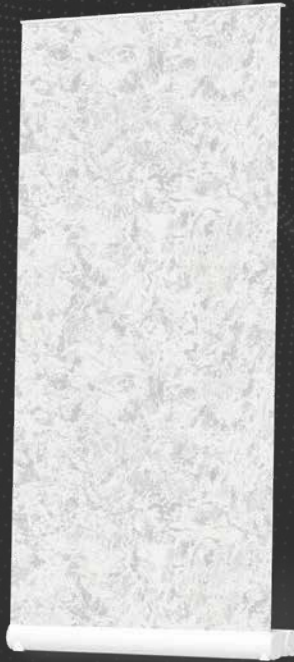
EXTREME
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ATOM

GLOBAL LEVEL

CODE:
6036



CODE:
6030



CODE:
6033



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6037

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ATOM

GLOBAL LEVEL

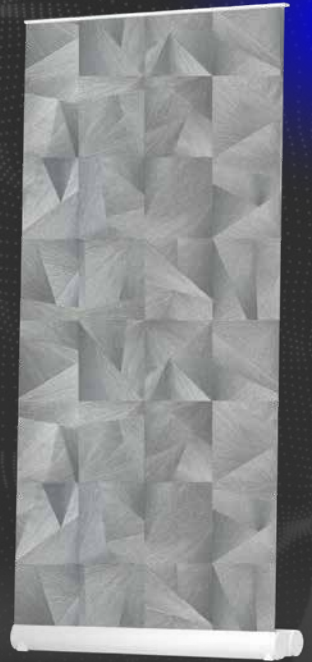
CODE:
6037



CODE:
6040



CODE:
6043



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6038

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ATOM

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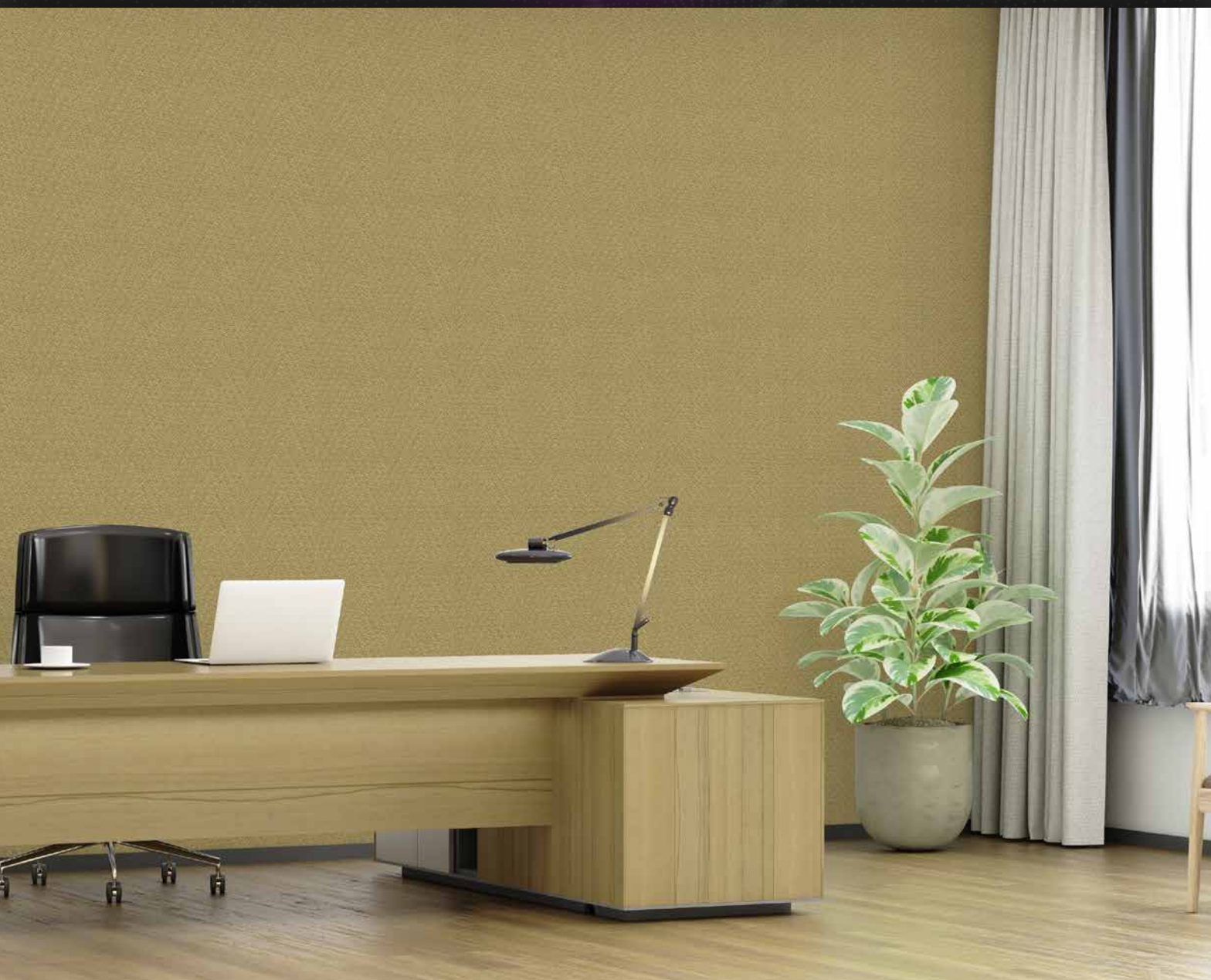


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ATOM

GLOBAL LEVEL

CODE:
6038

CODE:
6041

CODE:
6044

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6039

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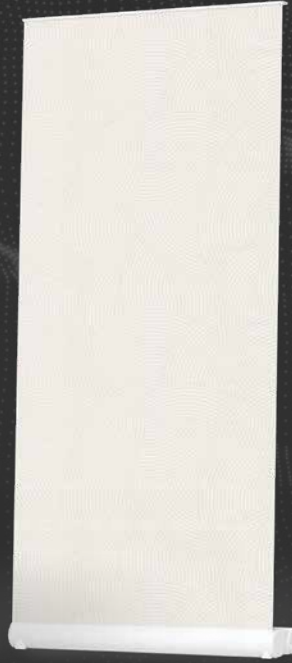
ATOM

GLOBAL LEVEL

CODE:
6039



CODE:
6042



CODE:
6045



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6040

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ATOM

GLOBAL LEVEL

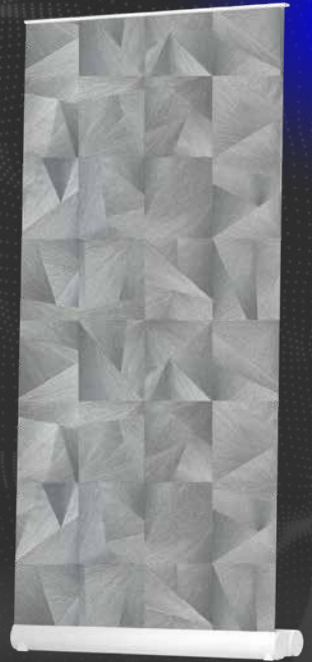
CODE:
6040



CODE:
6037



CODE:
6043



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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ATOM

GLOBAL LEVEL

CODE:
6041

CODE:
6038

CODE:
6044

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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ATOM

GLOBAL LEVEL

CODE:
6042



CODE:
6039



CODE:
6045



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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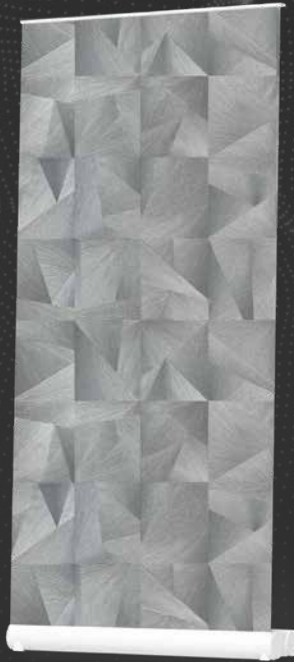
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ATOM

GLOBAL LEVEL

CODE:
6043



CODE:
6037



CODE:
6040



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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CODE:
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CODE:
6038

CODE:
6041

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



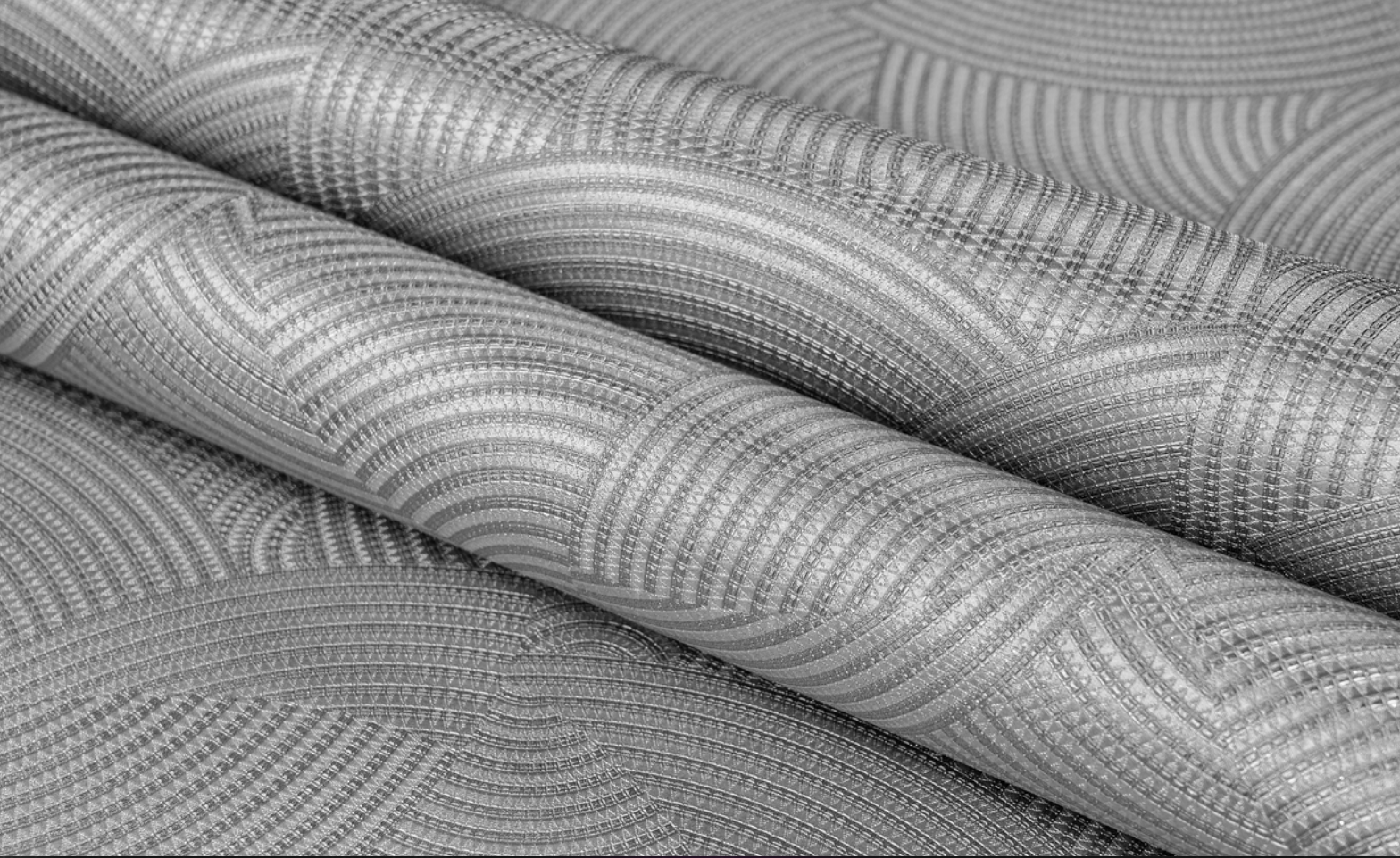
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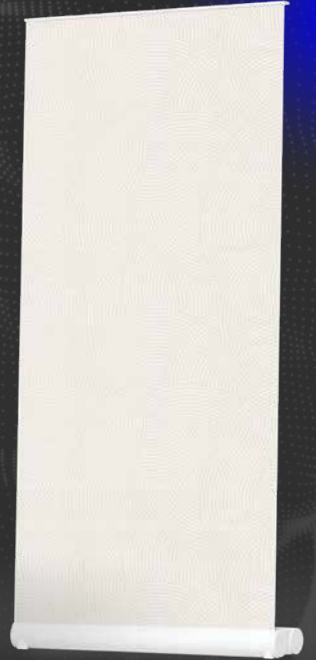
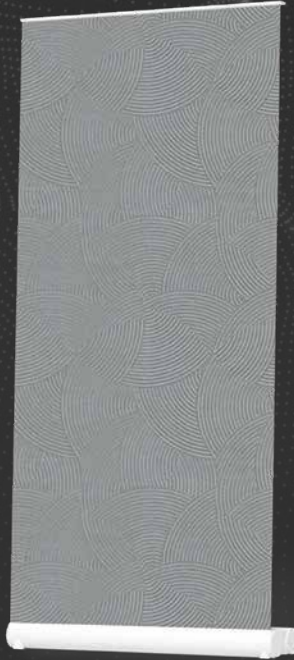
GLOBAL LEVEL

CODE:
6045

CODE:
6039

CODE:
6042

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CODE:
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GLOBAL LEVEL

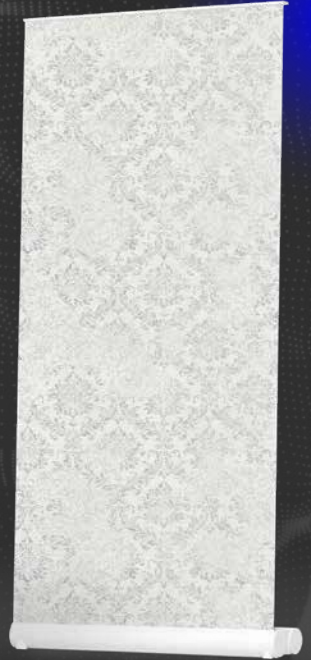
CODE:
6046



CODE:
6049



CODE:
6052



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6047

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GLOBAL LEVEL

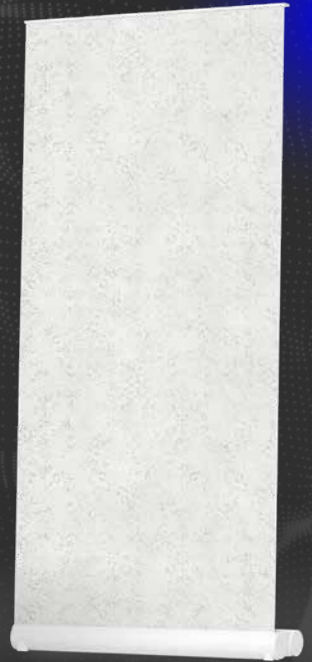
CODE:
6047



CODE:
6050



CODE:
6053



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6048

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ATOM

GLOBAL LEVEL

CODE:
6048



CODE:
6051



CODE:
6054



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6049

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ATOM

GLOBAL LEVEL

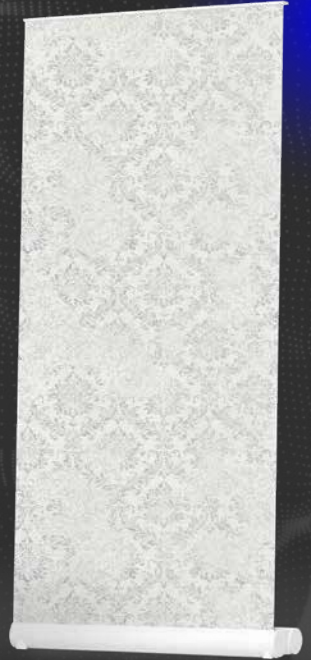
CODE:
6049



CODE:
6046



CODE:
6052



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CODE:
6050

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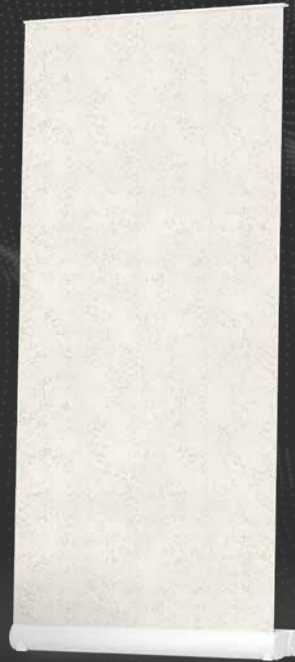
ATOM

GLOBAL LEVEL

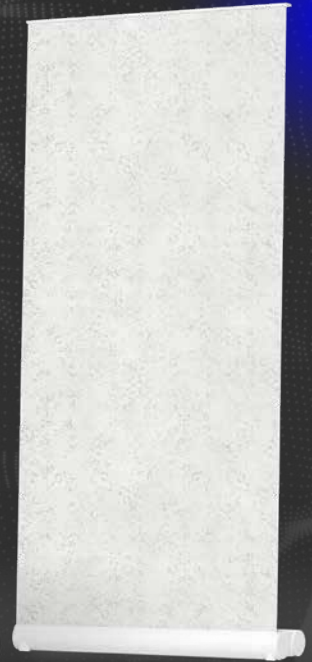
CODE:
6050



CODE:
6047



CODE:
6053



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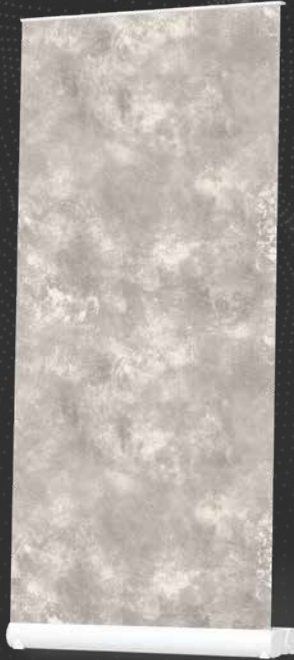
EXTREME
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ATOM

GLOBAL LEVEL

CODE:
6051



CODE:
6048



CODE:
6054



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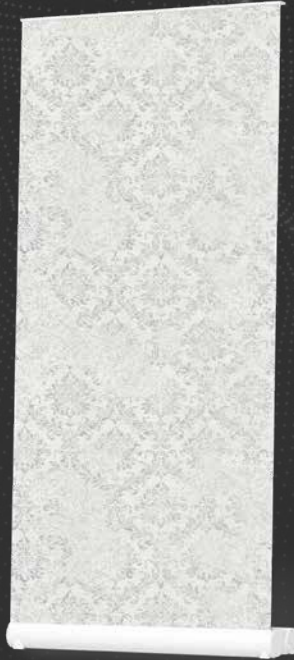
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ATOM

GLOBAL LEVEL

CODE:
6052



CODE:
6046



CODE:
6049



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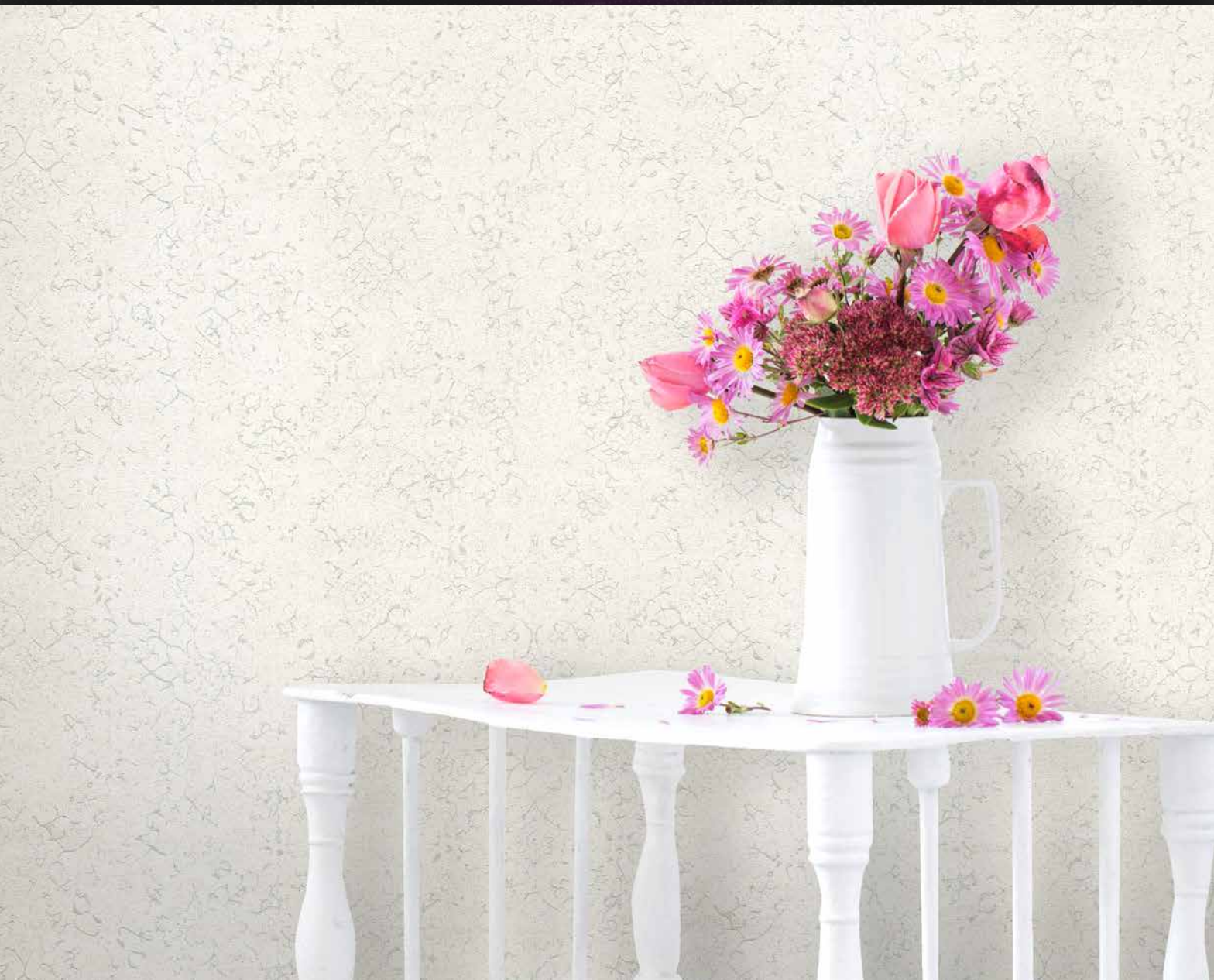
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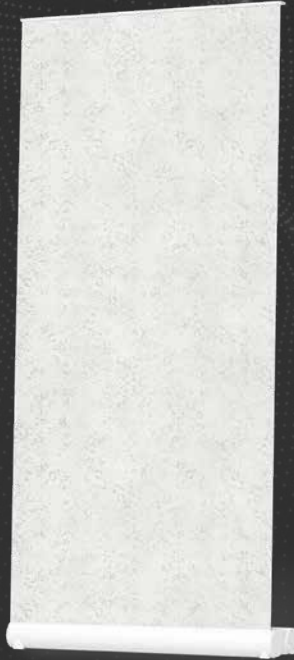
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ATOM

GLOBAL LEVEL

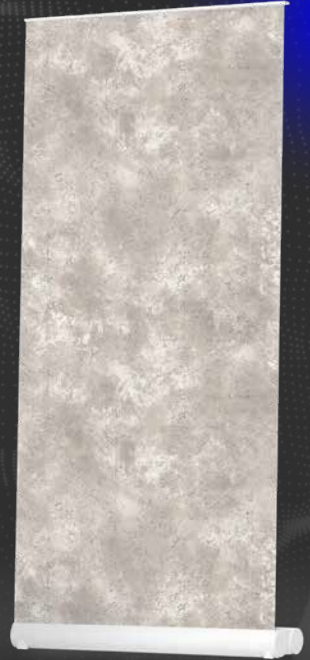
CODE:
6053



CODE:
6047



CODE:
6050



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ATOM

GLOBAL LEVEL

CODE:
6054



CODE:
6048



CODE:
6051



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ATOM

GLOBAL LEVEL

CODE:
6055



CODE:
6058



CODE:
6061



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6056

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ATOM

GLOBAL LEVEL

CODE:
6056



CODE:
6059



CODE:
6062



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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ATOM

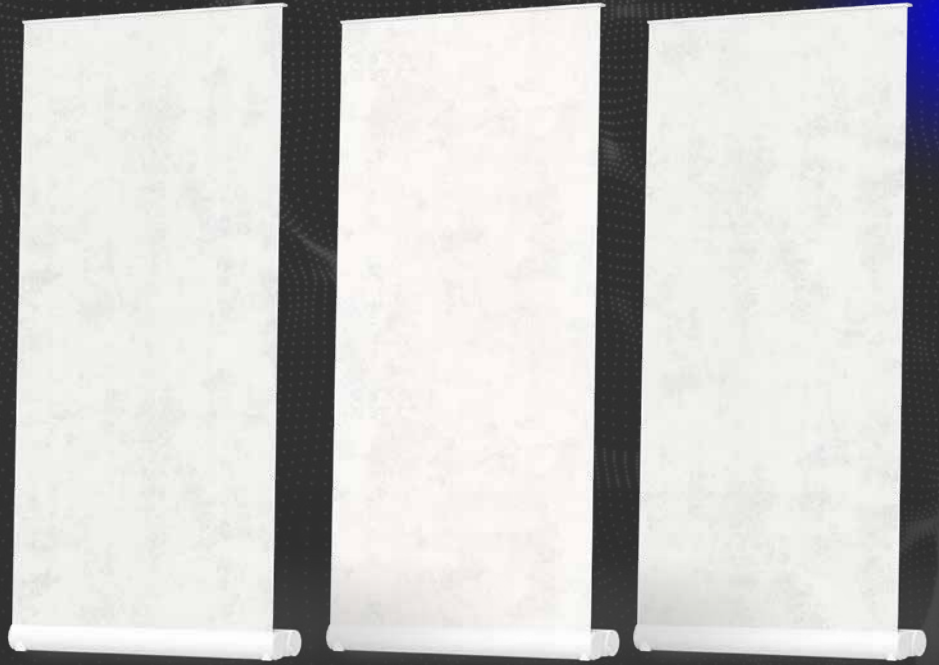
GLOBAL LEVEL

CODE:
6057

CODE:
6060

CODE:
6063

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6058

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ATOM

GLOBAL LEVEL

CODE:
6058



CODE:
6055



CODE:
6061



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6059

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ATOM

GLOBAL LEVEL

CODE:
6059



CODE:
6056



CODE:
6062



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6060

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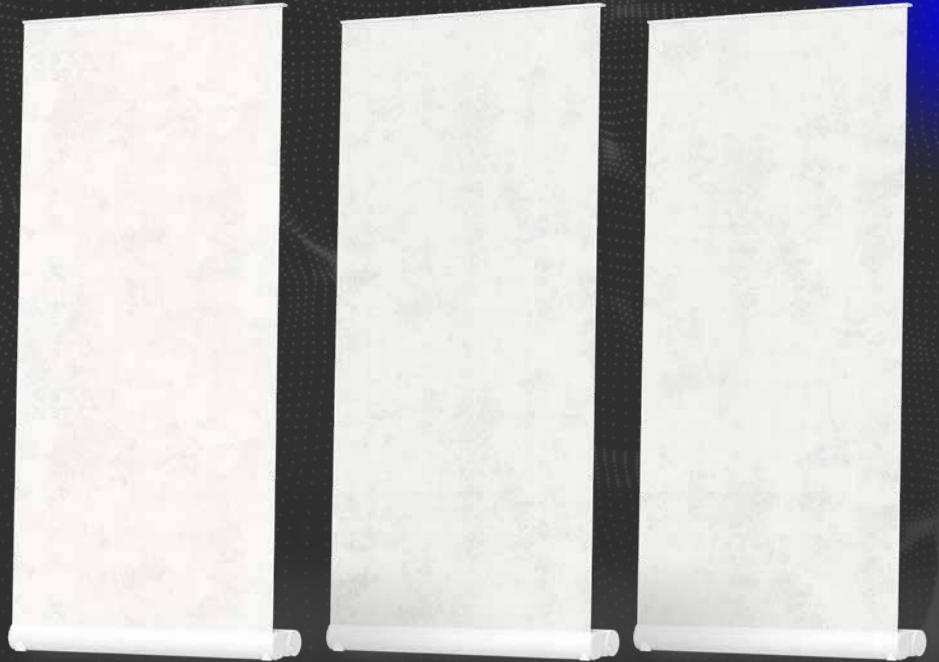
GLOBAL LEVEL

CODE:
6060

CODE:
6057

CODE:
6063

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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ATOM

GLOBAL LEVEL

CODE:
6061



CODE:
6055



CODE:
6058



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ATOM

GLOBAL LEVEL

CODE:
6062

CODE:
6056

CODE:
6059

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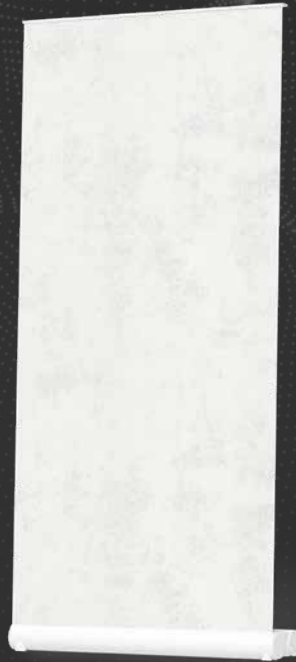
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ATOM

GLOBAL LEVEL

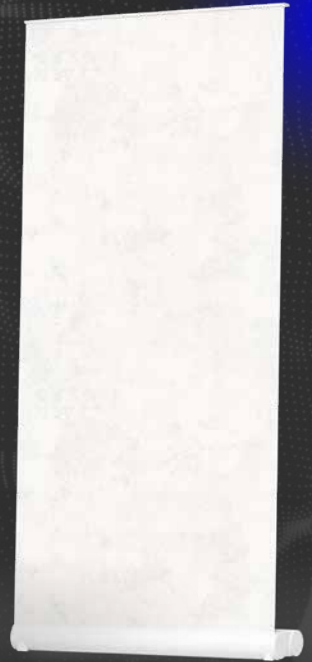
CODE:
6063



CODE:
6057



CODE:
6060



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6064

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ATOM

GLOBAL LEVEL

CODE:
6064



CODE:
6067



CODE:
6070



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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ATOM

GLOBAL LEVEL

CODE:
6065



CODE:
6068



CODE:
6071



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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ATOM

GLOBAL LEVEL

CODE:
6066



CODE:
6069



CODE:
6072



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6067

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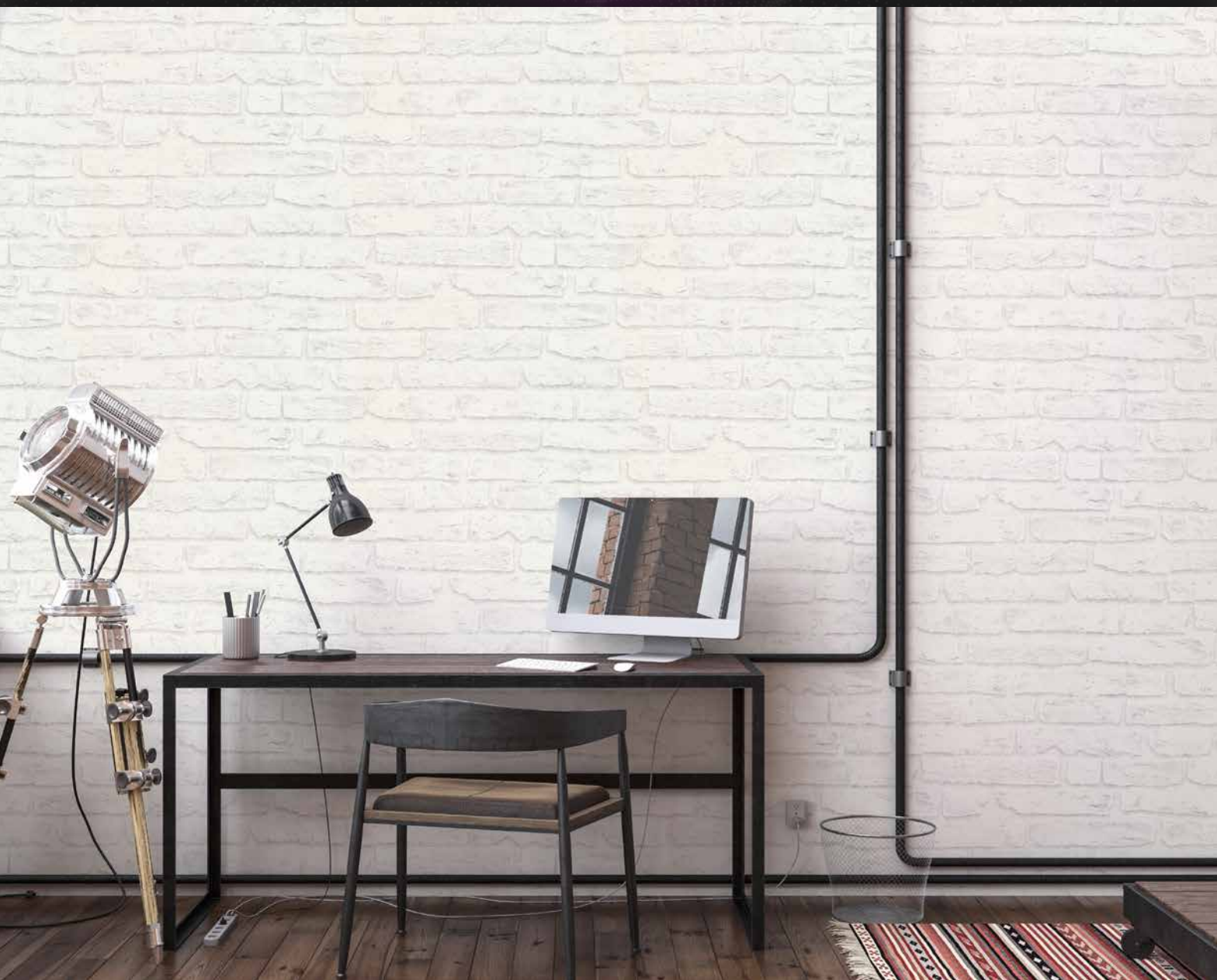


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ATOM

GLOBAL LEVEL

CODE:
6067



CODE:
6064



CODE:
6070



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CODE:
6068

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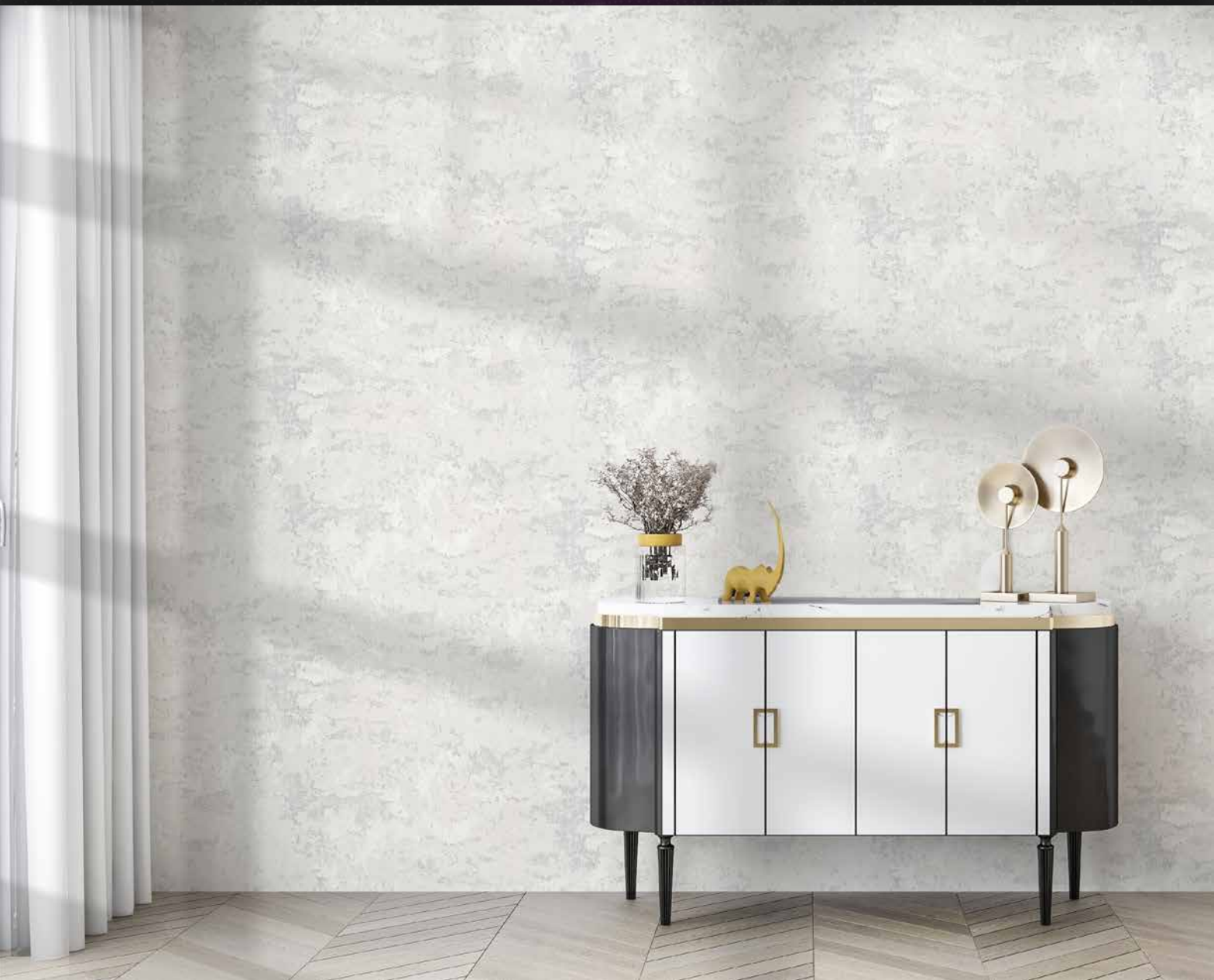


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ATOM

GLOBAL LEVEL

CODE:
6068



CODE:
6065



CODE:
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ATOM

GLOBAL LEVEL

CODE:
6069



CODE:
6066



CODE:
6072



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GLOBAL LEVEL

CODE:
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CODE:
6064



CODE:
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GLOBAL LEVEL

CODE:
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CODE:
6065



CODE:
6068



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GLOBAL LEVEL

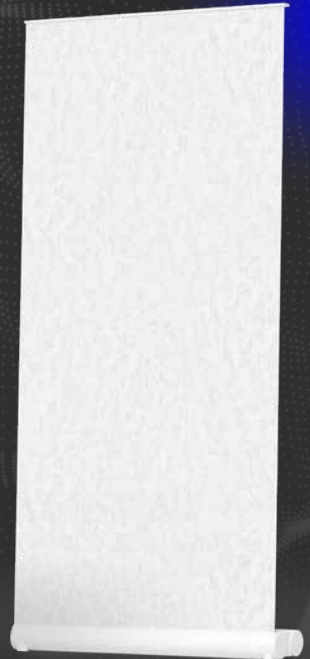
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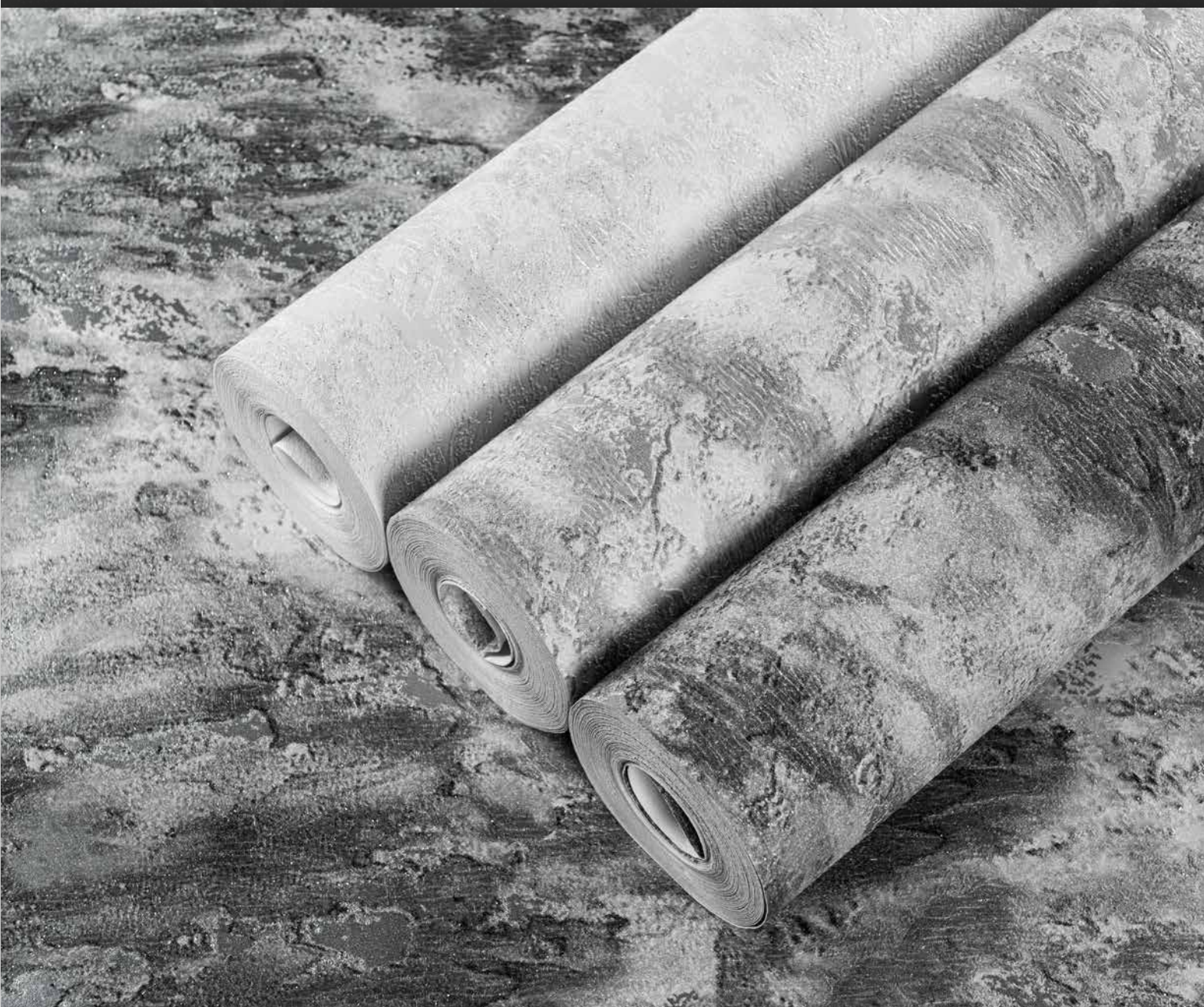
CODE:
6066



CODE:
6069



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CODE:
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ATOM

GLOBAL LEVEL

CODE:
6073



CODE:
6076



CODE:
6079



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6074

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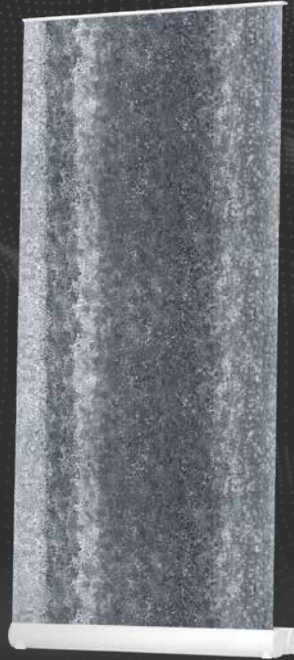
ATOM

GLOBAL LEVEL

CODE:
6074



CODE:
6077



CODE:
6080



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6075

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ATOM

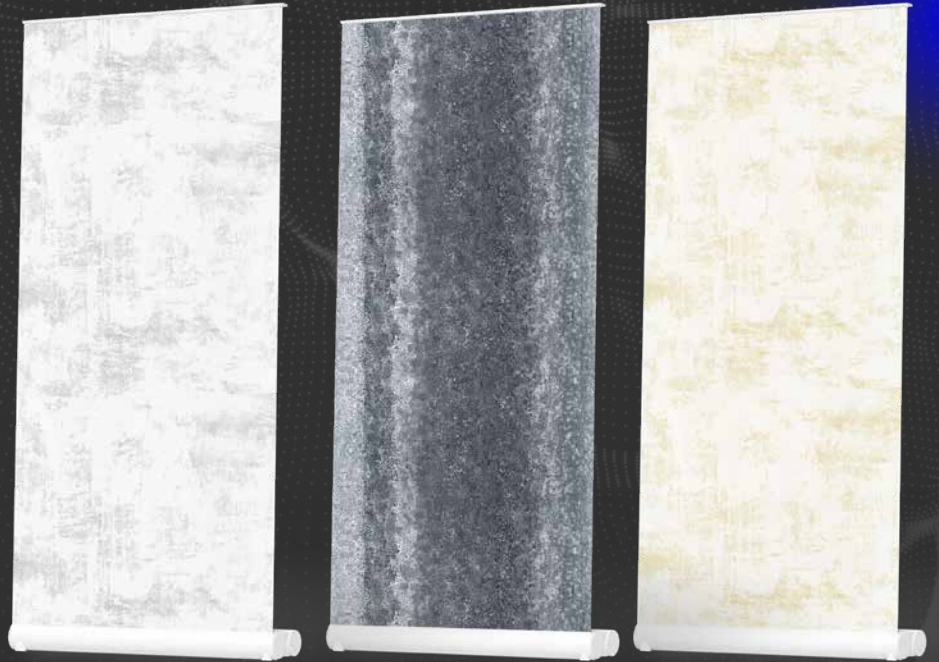
GLOBAL LEVEL

CODE:
6075

CODE:
6078

CODE:
6081

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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ATOM

GLOBAL LEVEL

CODE:
6076



CODE:
6073



CODE:
6079



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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CODE:
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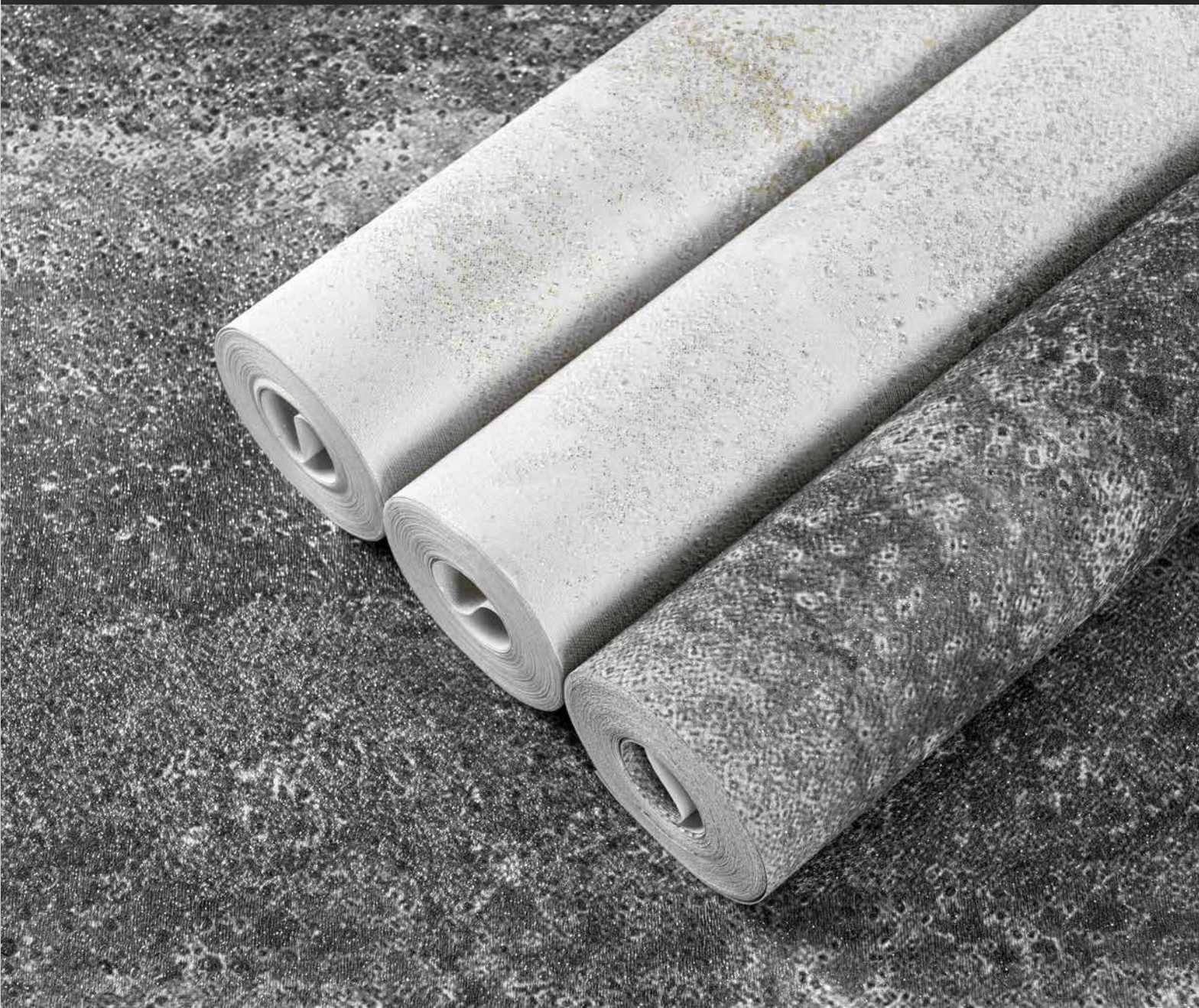
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CODE:
6080



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CODE:
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CODE:
6073



CODE:
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GLOBAL LEVEL

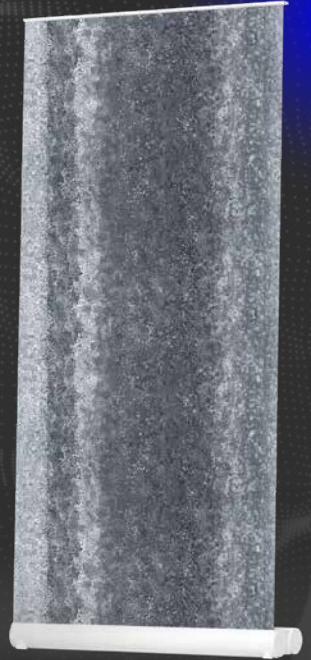
CODE:
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CODE:
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CODE:
6077



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CODE:
6081

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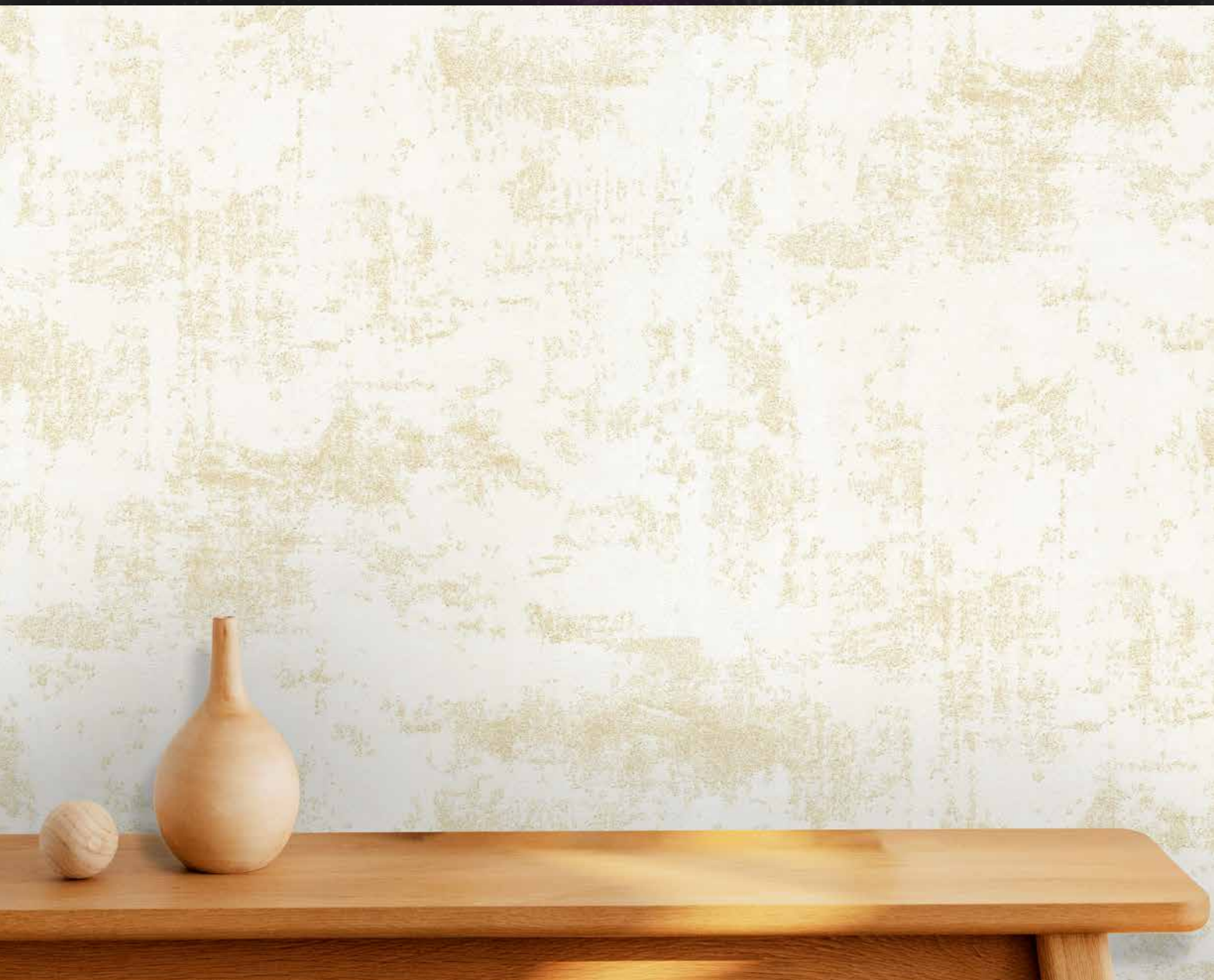
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GLOBAL LEVEL

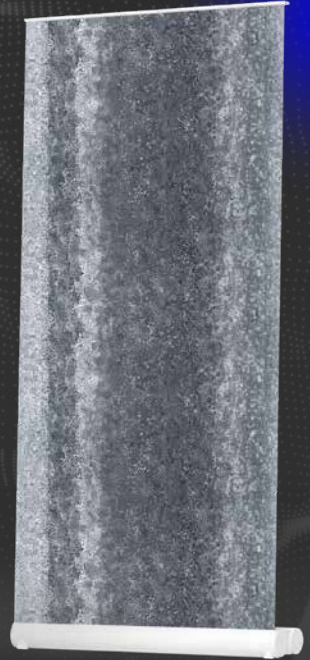
CODE:
6081



CODE:
6075



CODE:
6078



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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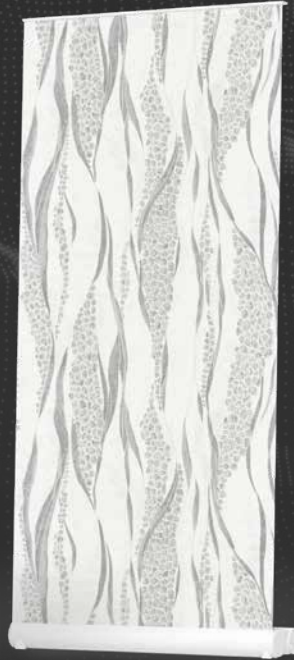
ATOM

GLOBAL LEVEL

CODE:
6082



CODE:
6085



CODE:
6088



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6083

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ATOM

GLOBAL LEVEL

CODE:
6083

CODE:
6086

CODE:
6089

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6084

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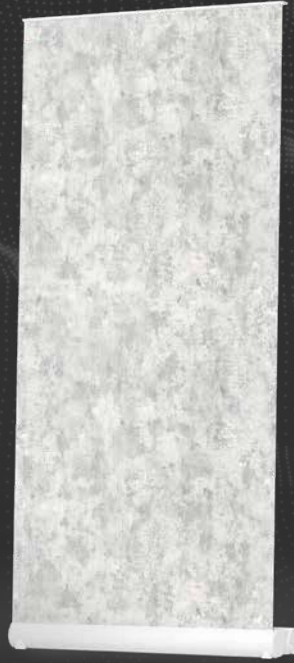
ATOM

GLOBAL LEVEL

CODE:
6084



CODE:
6087



CODE:
6090



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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ATOM

GLOBAL LEVEL

CODE:
6085



CODE:
6082



CODE:
6088



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ATOM

GLOBAL LEVEL

CODE:
6086



CODE:
6083



CODE:
6089



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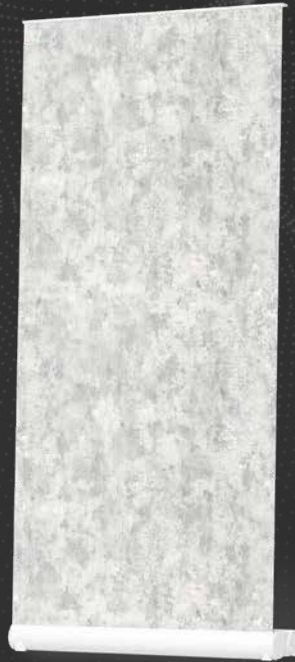
ATOM
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ATOM

GLOBAL LEVEL

CODE:
6087



CODE:
6084



CODE:
6090



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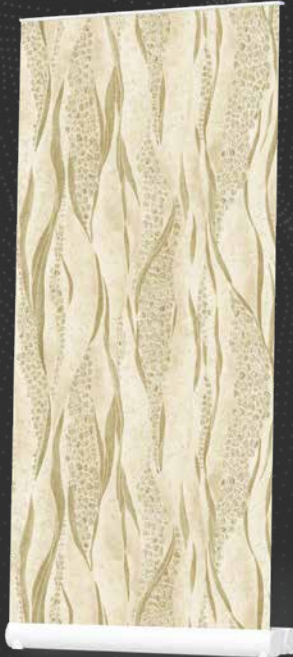
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ATOM

GLOBAL LEVEL

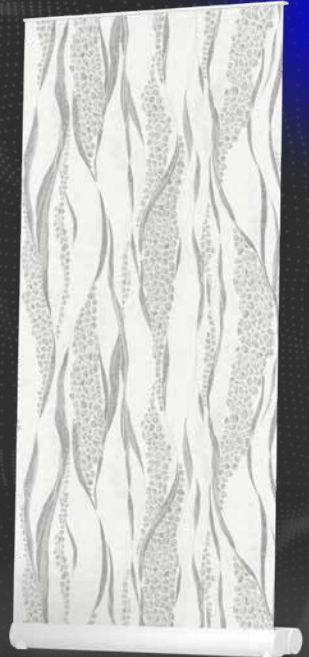
CODE:
6088



CODE:
6082



CODE:
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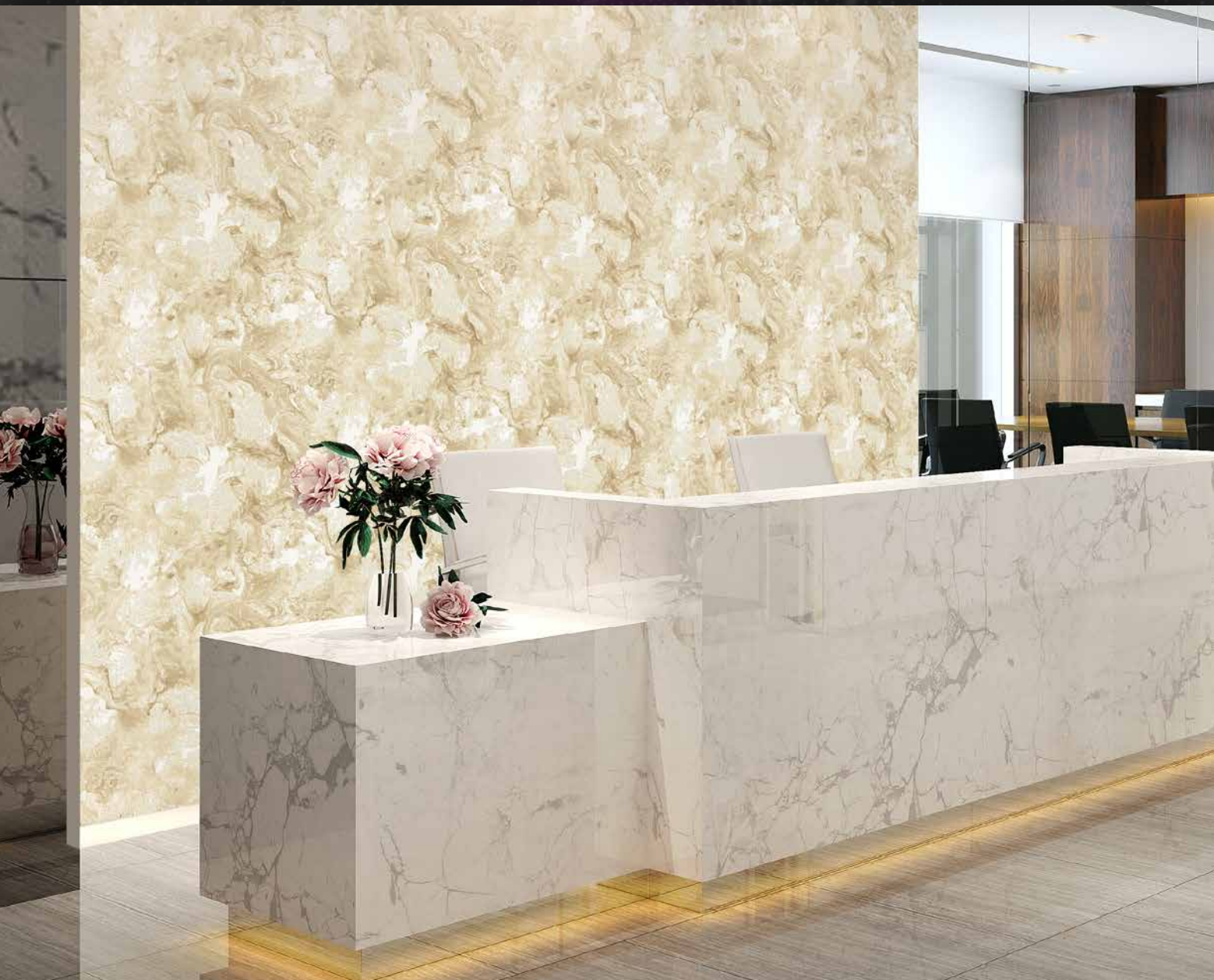




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CODE:
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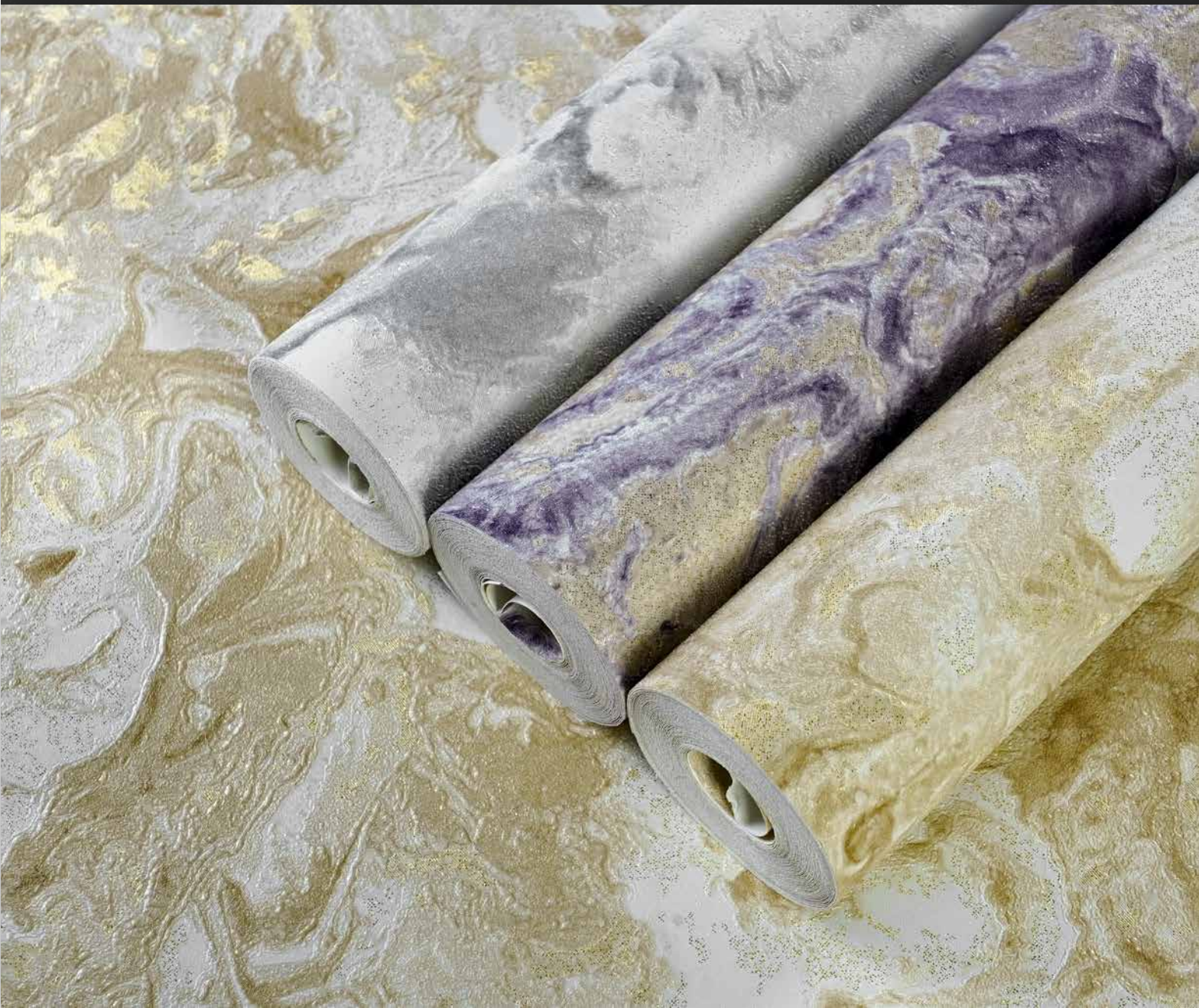
CODE:
6083



CODE:
6086



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GLOBAL LEVEL

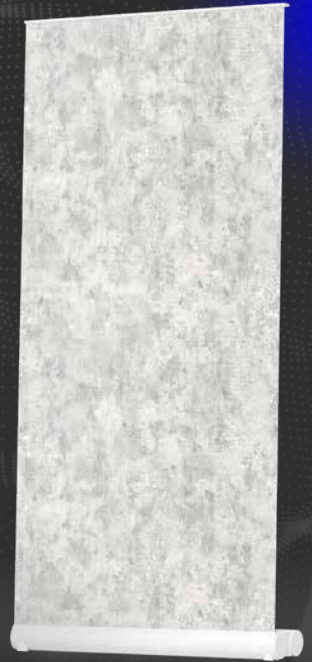
CODE:
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CODE:
6084



CODE:
6087



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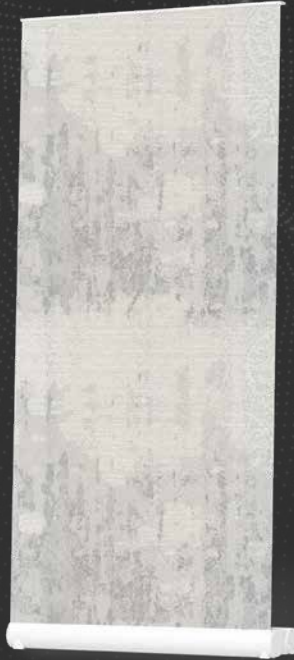
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ATOM

GLOBAL LEVEL

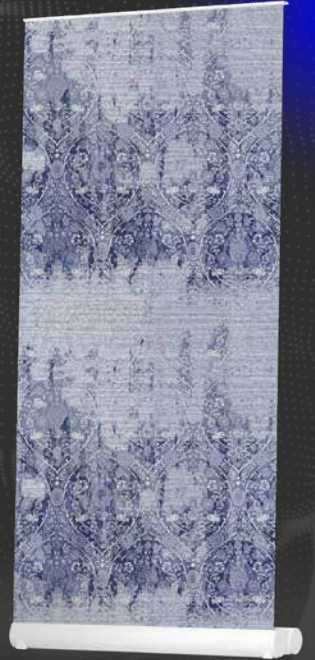
CODE:
6091



CODE:
6094



CODE:
6097



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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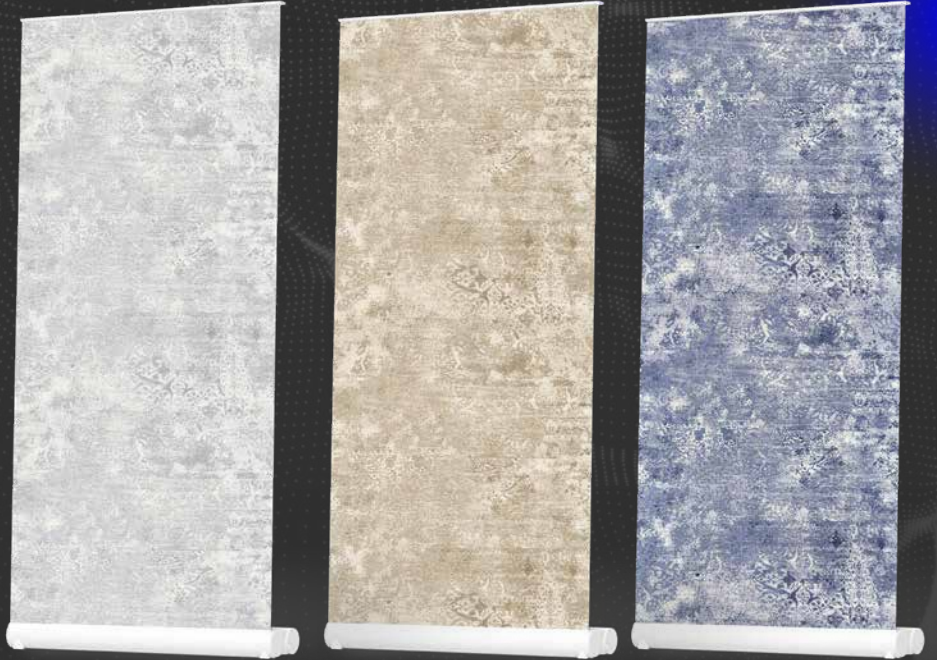
GLOBAL LEVEL

CODE:
6092

CODE:
6095

CODE:
6098

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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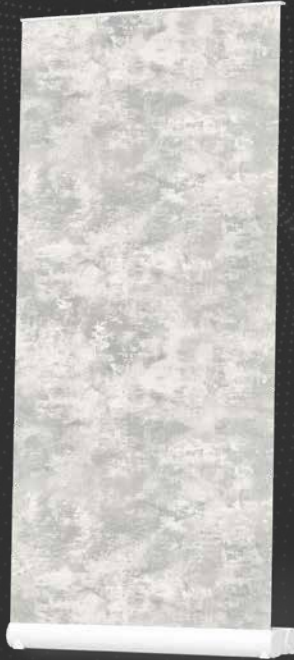
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ATOM

GLOBAL LEVEL

CODE:
6093



CODE:
6096



CODE:
6099



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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ATOM

GLOBAL LEVEL

CODE:
6094



CODE:
6091



CODE:
6097



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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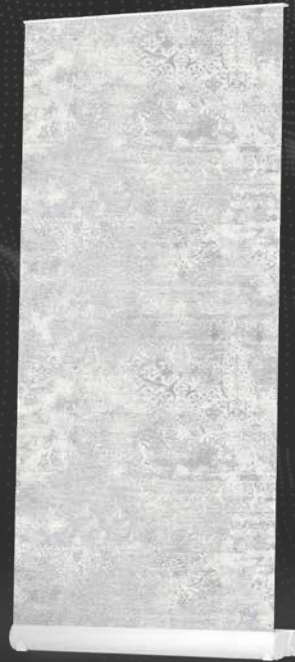
ATOM

GLOBAL LEVEL

CODE:
6095



CODE:
6092



CODE:
6098



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CODE:
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ATOM

GLOBAL LEVEL

CODE:
6096

CODE:
6093

CODE:
6099

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6097

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ATOM

GLOBAL LEVEL

CODE:
6097



CODE:
6091



CODE:
6094



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6098

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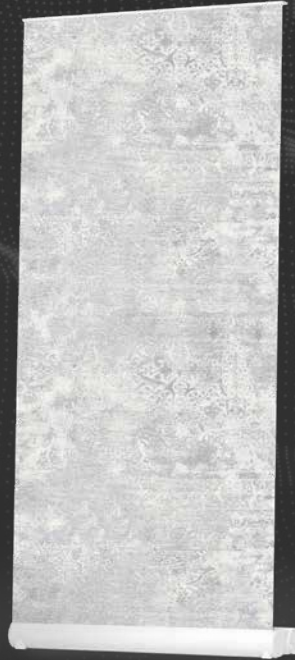
ATOM

GLOBAL LEVEL

CODE:
6098



CODE:
6092



CODE:
6095



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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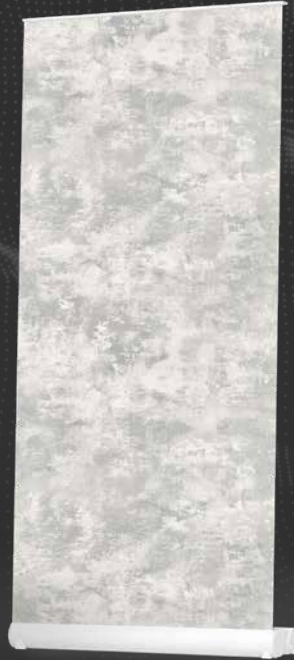
ATOM

GLOBAL LEVEL

CODE:
6099



CODE:
6093



CODE:
6096



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6100

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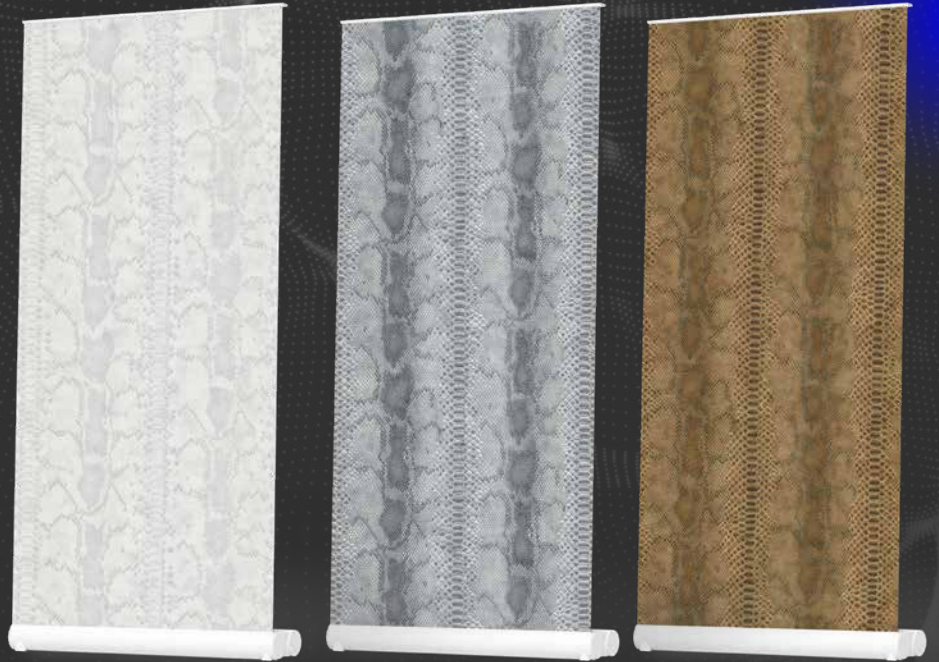
GLOBAL LEVEL

CODE:
6100

CODE:
6103

CODE:
6106

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6101

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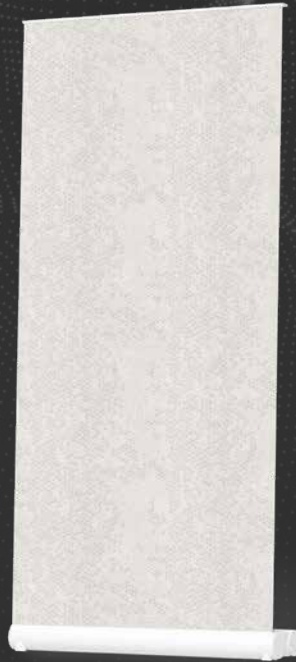
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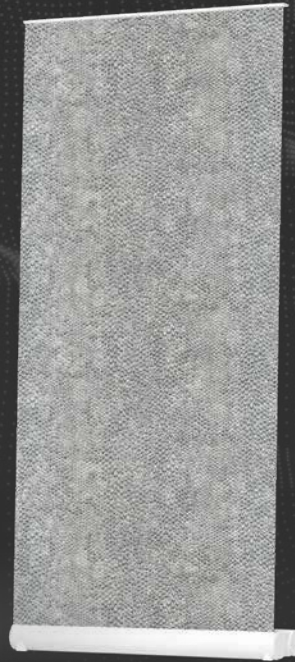
ATOM

GLOBAL LEVEL

CODE:
6101



CODE:
6104



CODE:
6107



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6102

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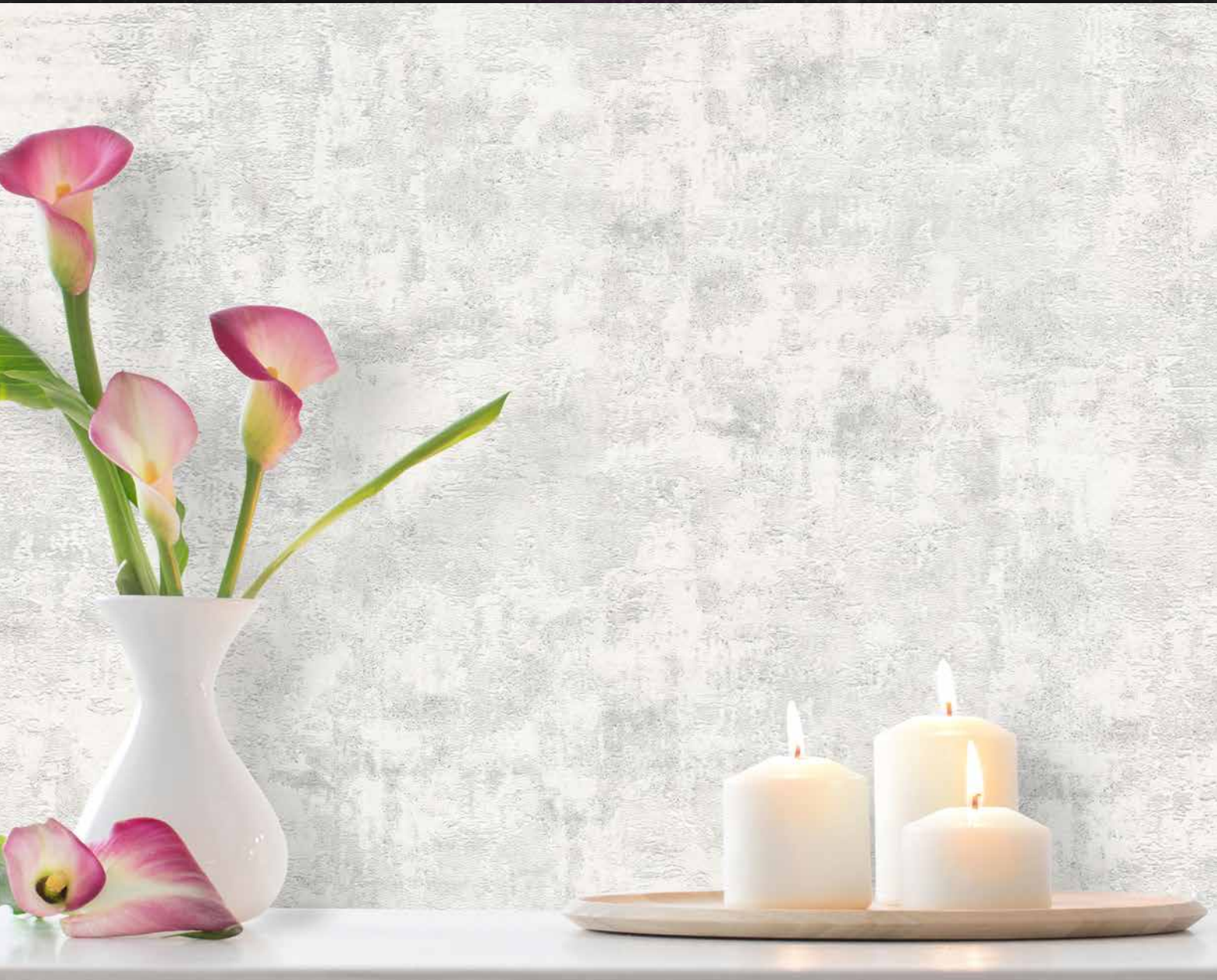


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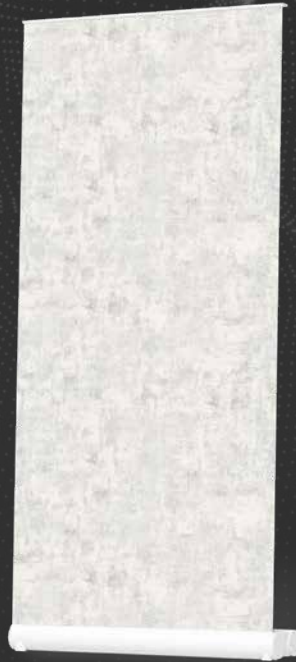
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ATOM

GLOBAL LEVEL

CODE:
6102



CODE:
6105



CODE:
6108



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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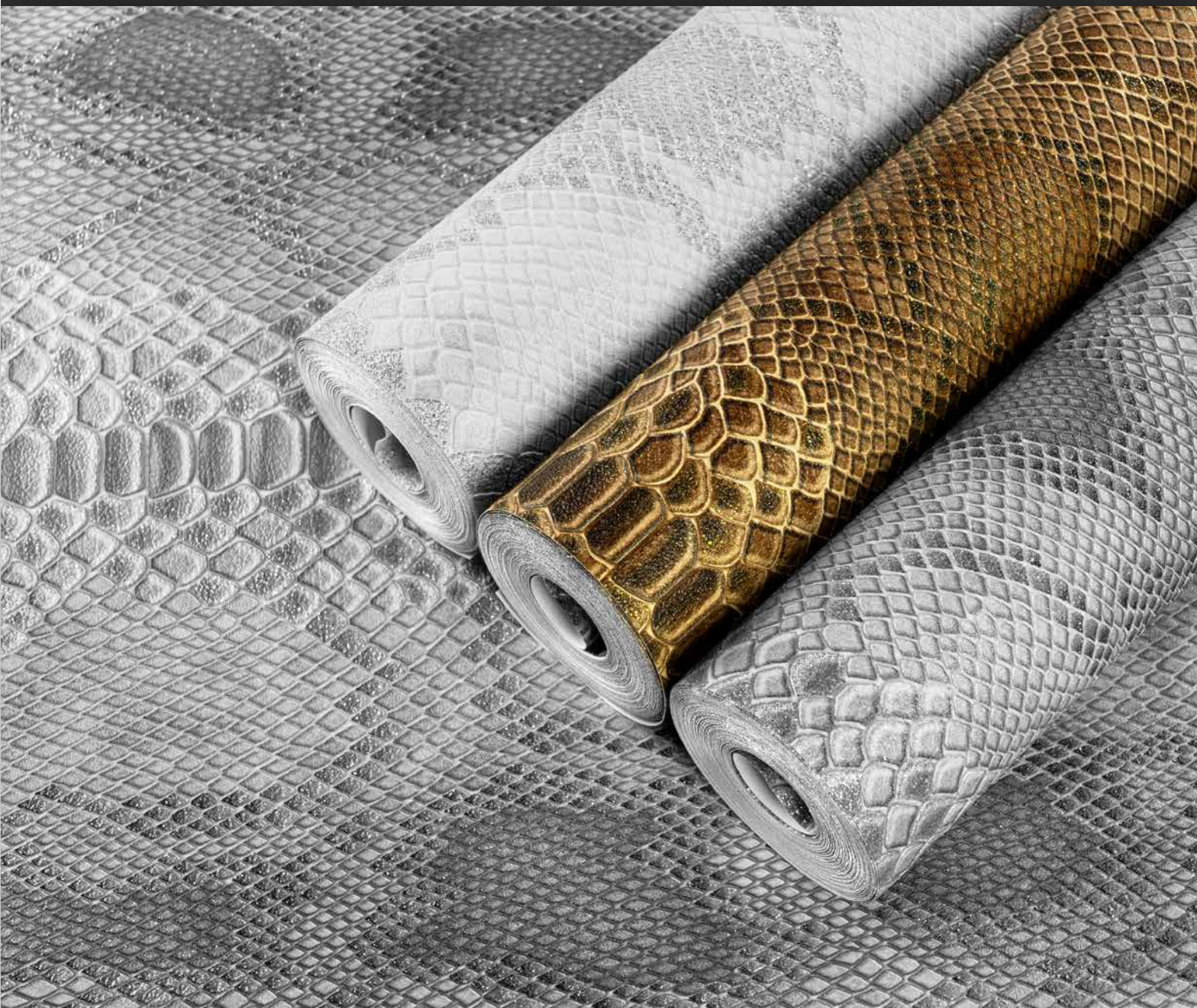
GLOBAL LEVEL

CODE:
6103

CODE:
6100

CODE:
6106

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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ATOM

GLOBAL LEVEL

CODE:
6104

CODE:
6101

CODE:
6107

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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ATOM

GLOBAL LEVEL

CODE:
6105

CODE:
6102

CODE:
6108

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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GLOBAL LEVEL

CODE:
6106



CODE:
6100



CODE:
6103



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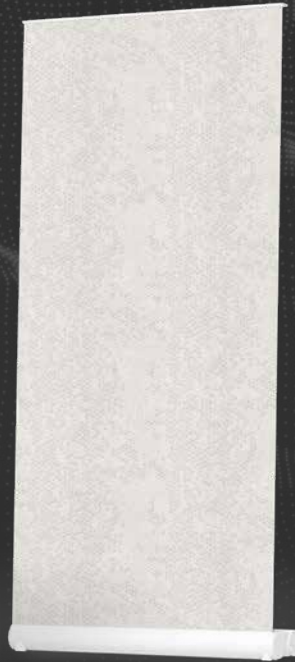
ATOM

GLOBAL LEVEL

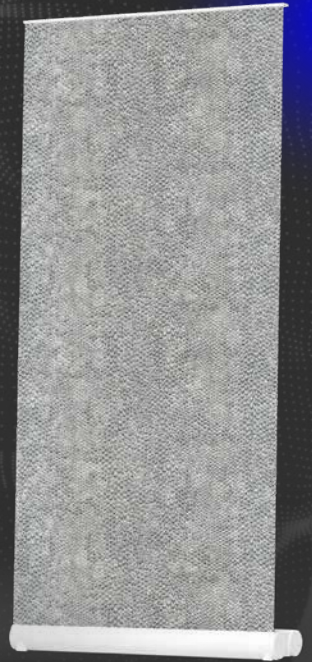
CODE:
6107



CODE:
6101



CODE:
6104



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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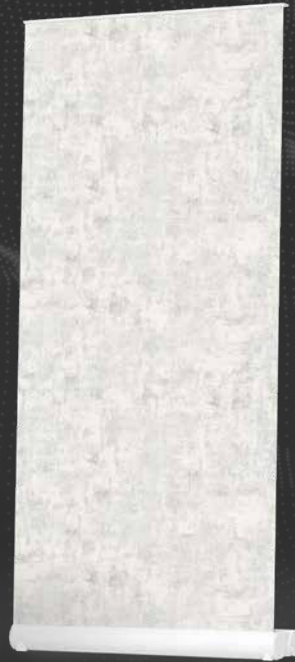
ATOM

GLOBAL LEVEL

CODE:
6108



CODE:
6102



CODE:
6105



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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ATOM

GLOBAL LEVEL

CODE:
6109



CODE:
6112



CODE:
6115



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6110

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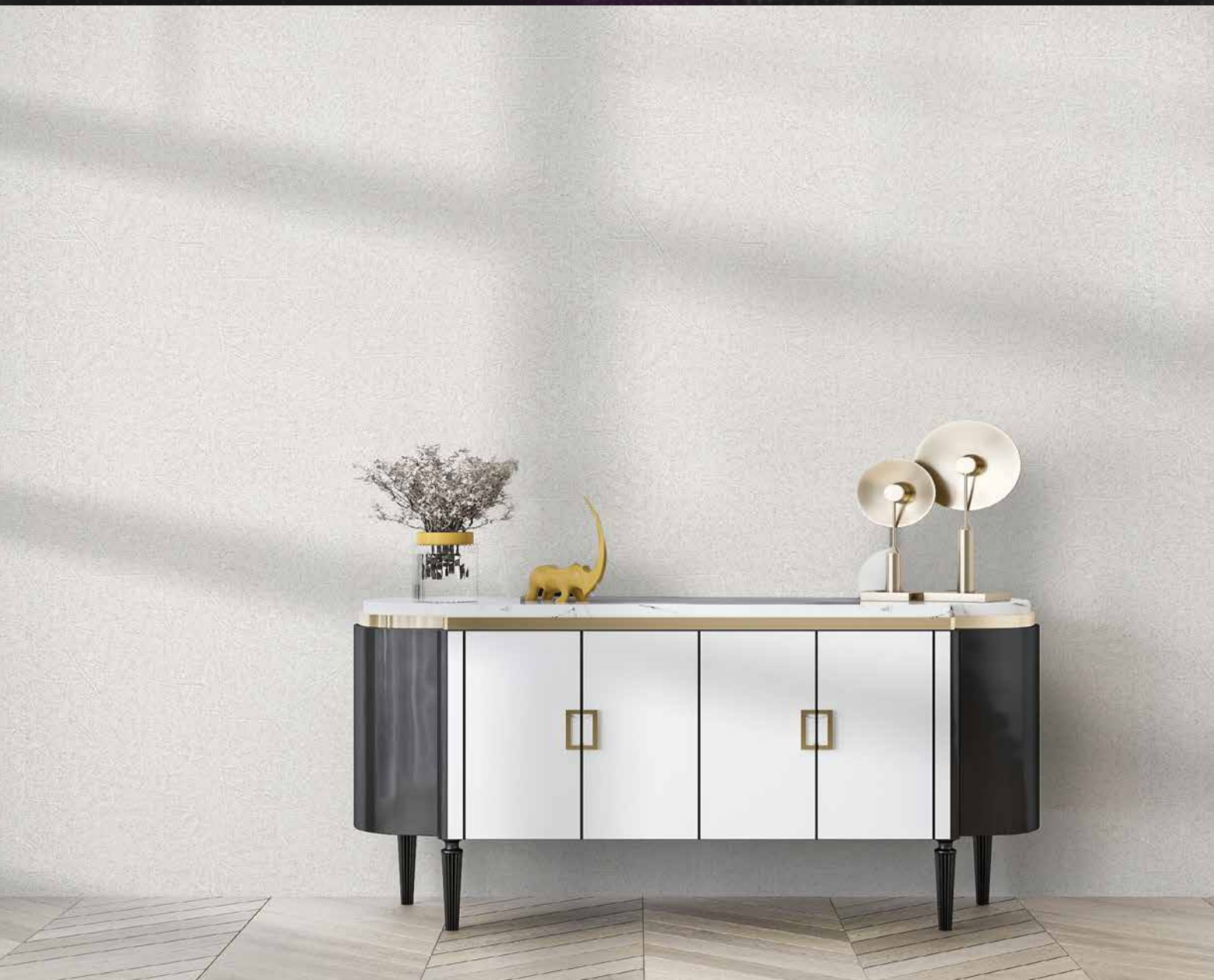




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ATOM

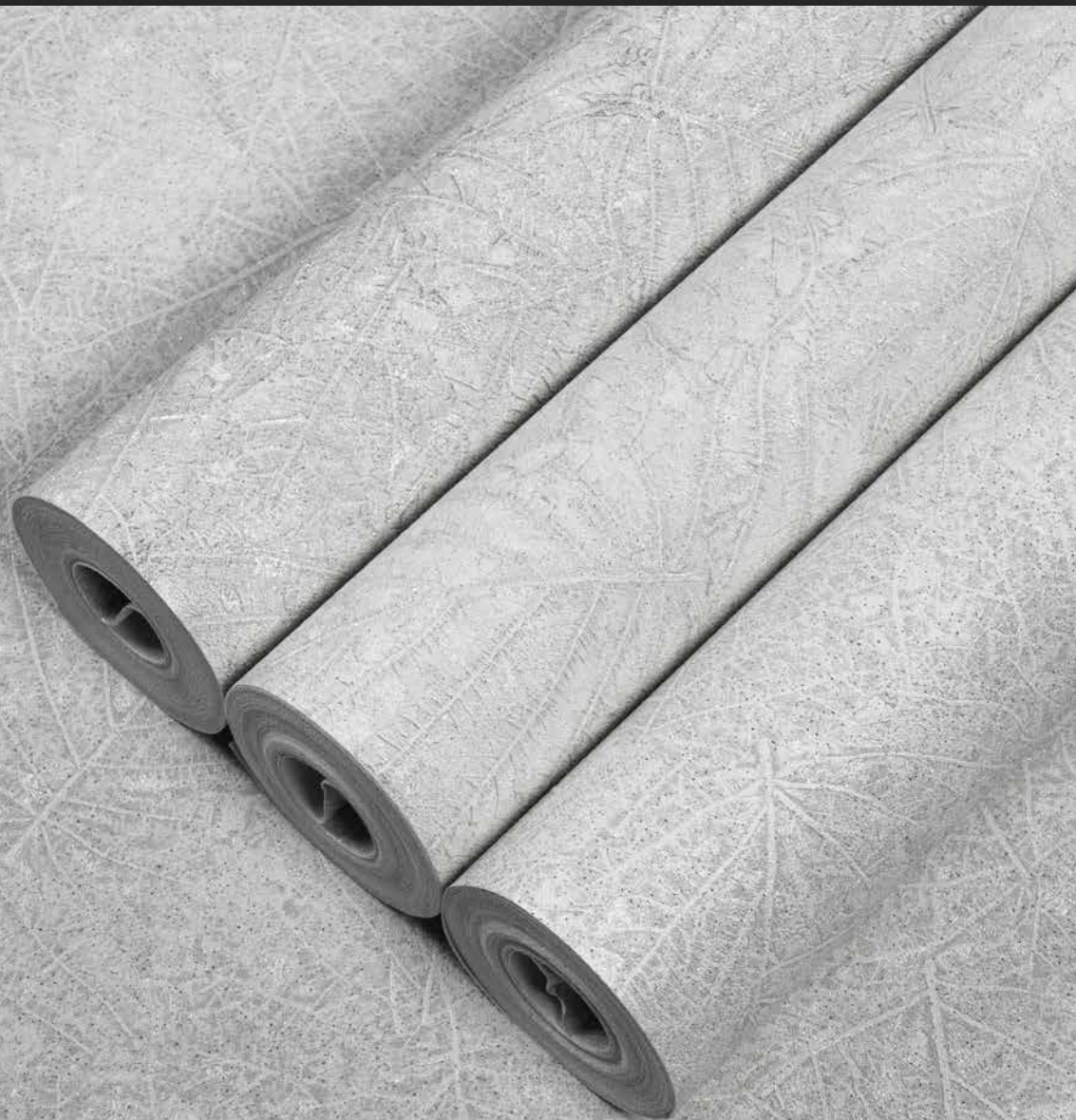
GLOBAL LEVEL

CODE:
6110

CODE:
6113

CODE:
6116

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



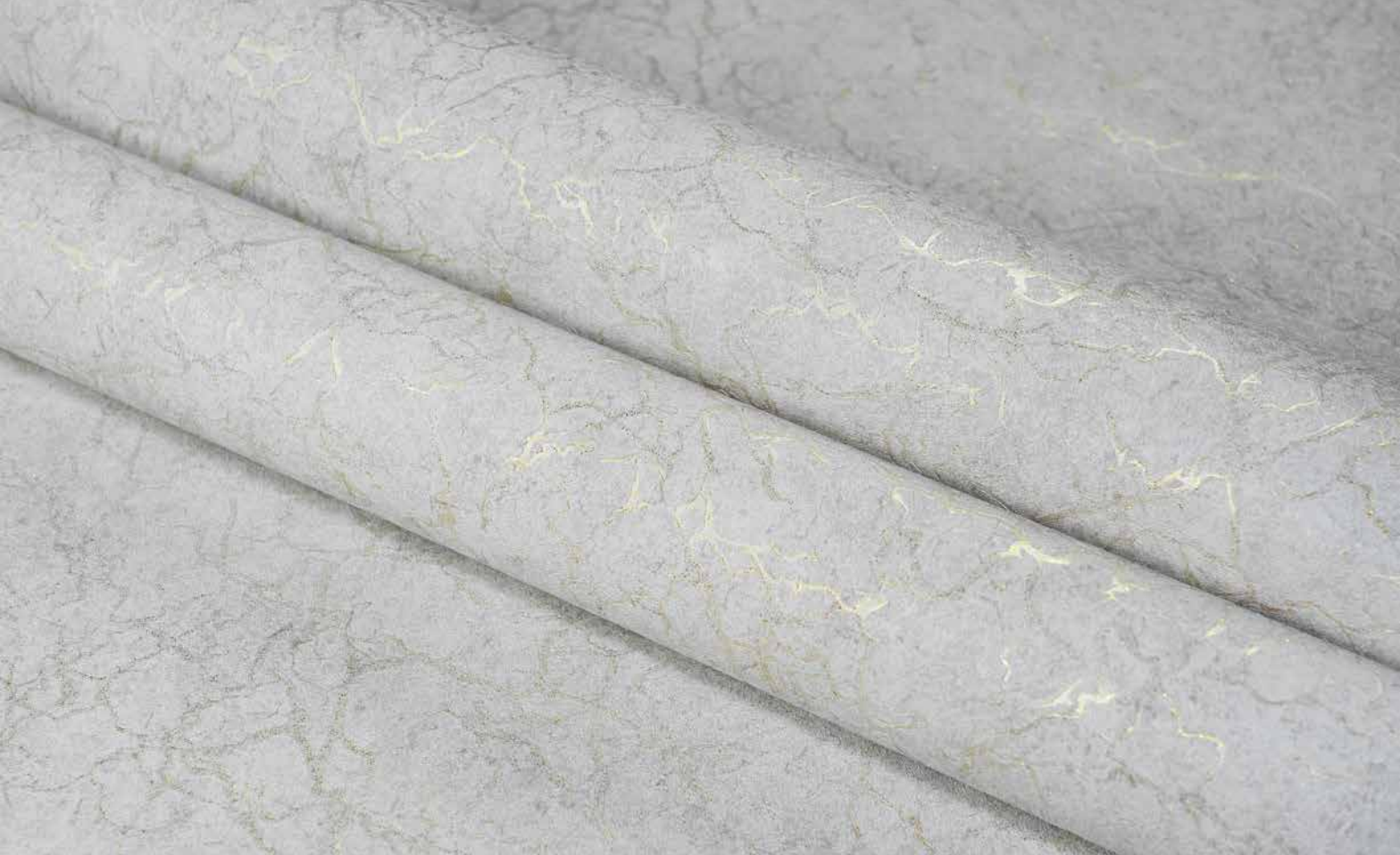
CODE:
6111

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ATOM

GLOBAL LEVEL

CODE:
6111



CODE:
6114



CODE:
6117



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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GLOBAL LEVEL

CODE:
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CODE:
6109



CODE:
6115



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6113

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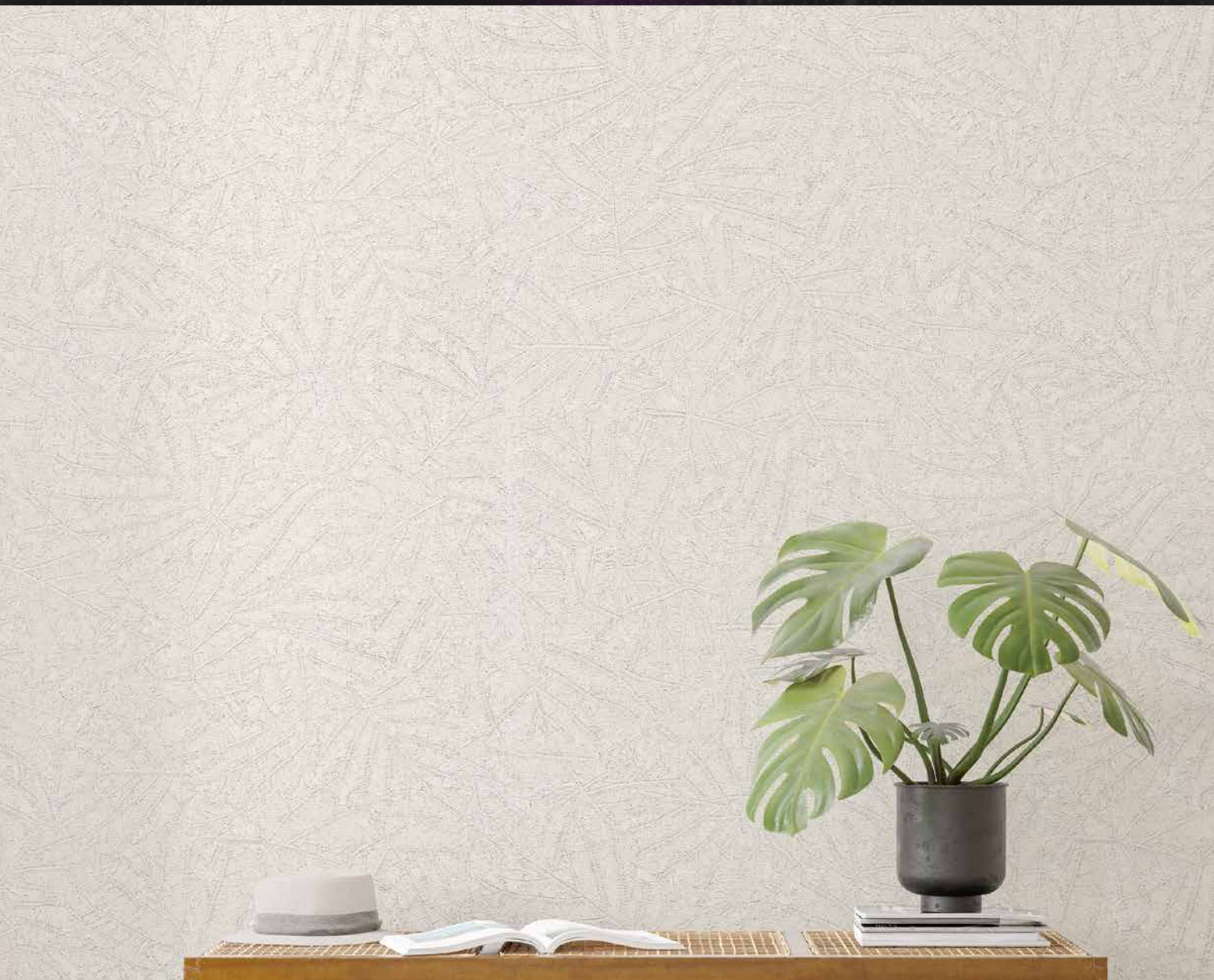




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ATOM

GLOBAL LEVEL

CODE:
6113

CODE:
6110

CODE:
6116

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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GLOBAL LEVEL

CODE:
6114



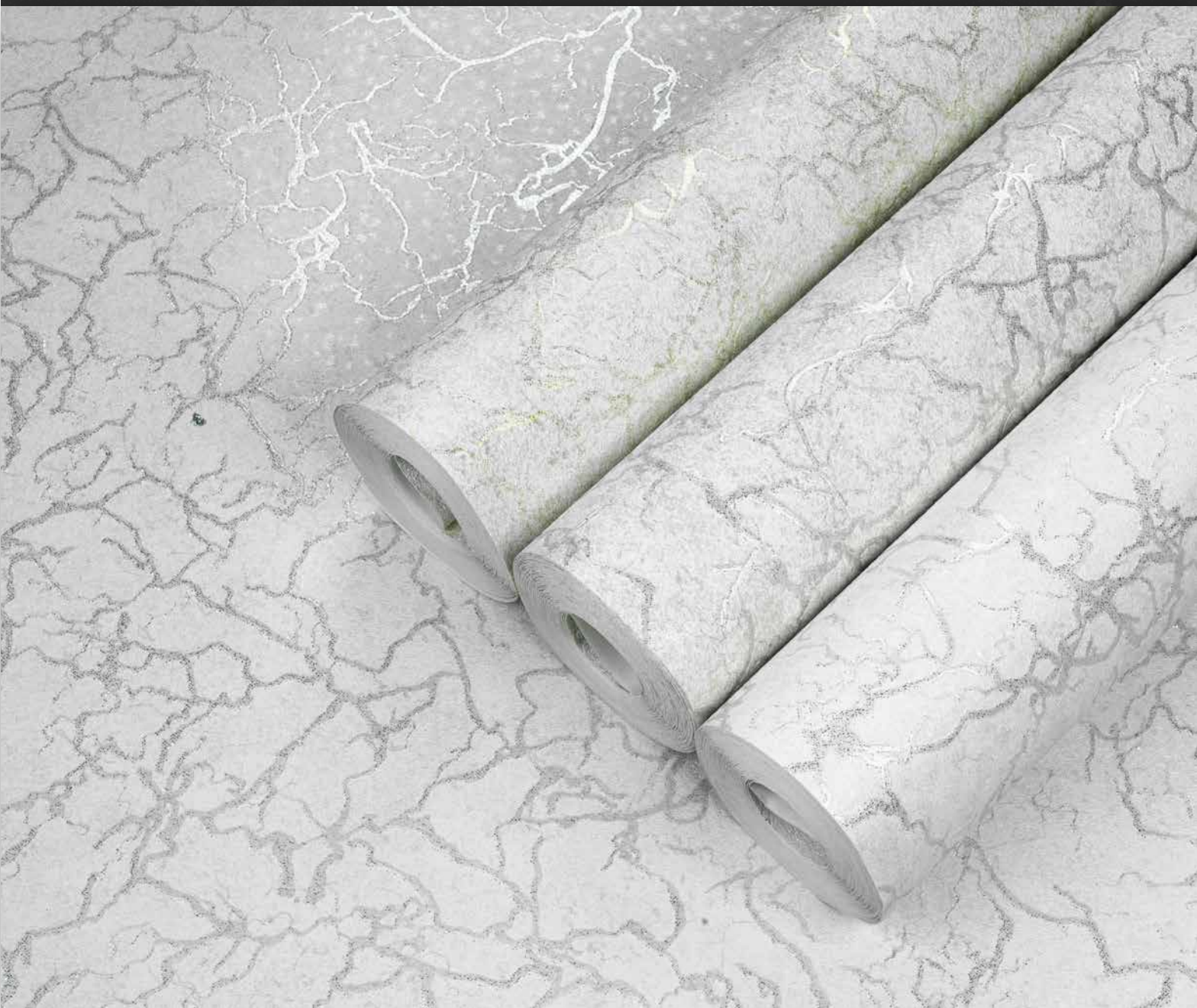
CODE:
6111



CODE:
6117



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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CODE:
6115



CODE:
6109



CODE:
6112



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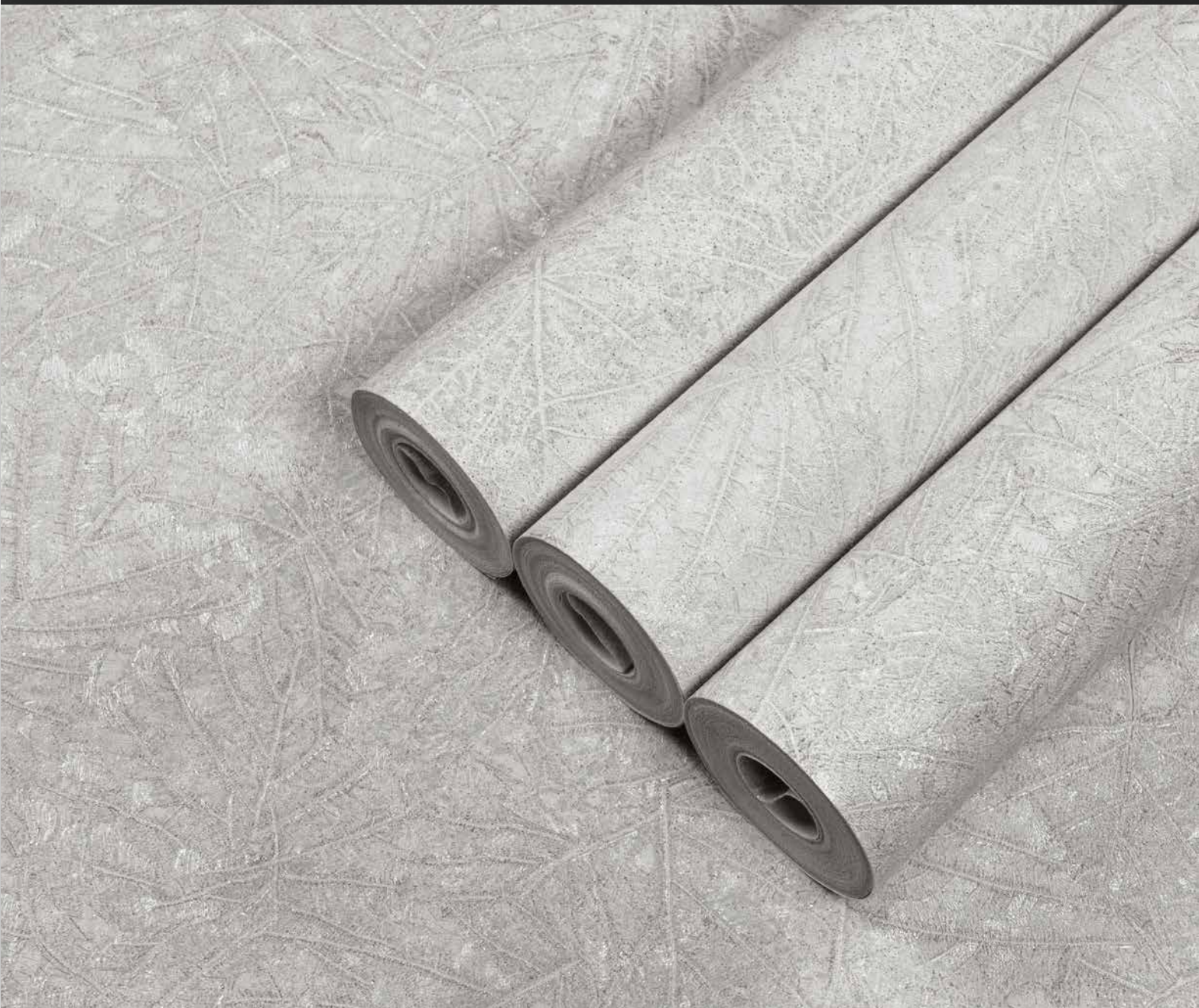
GLOBAL LEVEL

CODE:
6116

CODE:
6110

CODE:
6113

An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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6117

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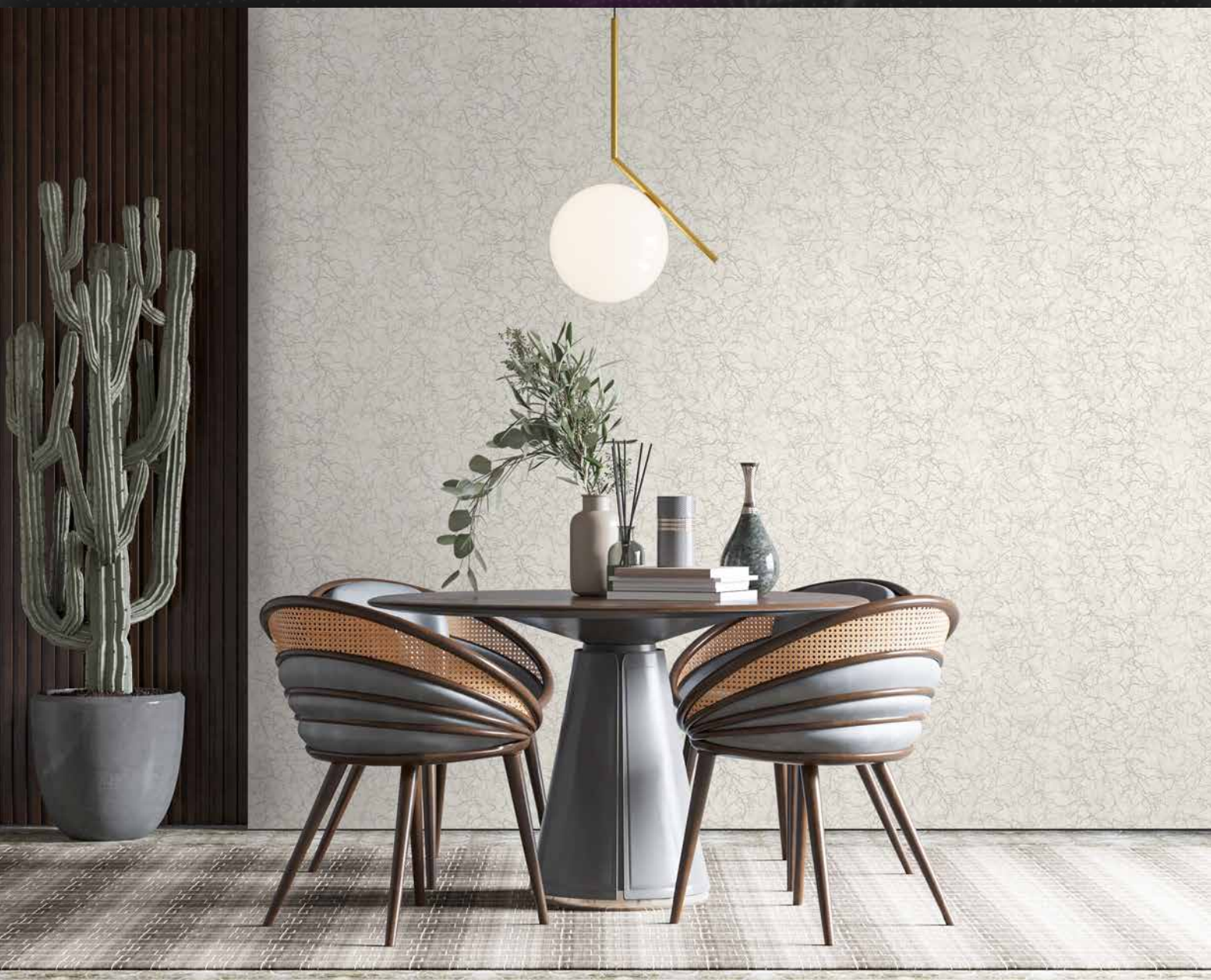


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CODE:
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CODE:
6111



CODE:
6114



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CODE:
6118

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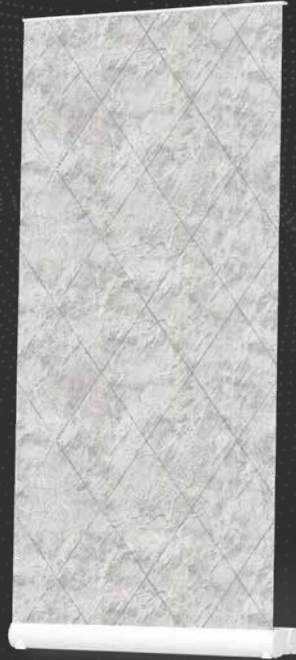
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ATOM

GLOBAL LEVEL

CODE:
6118



CODE:
6121



CODE:
6124



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6119

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ATOM

GLOBAL LEVEL

CODE:
6119



CODE:
6122



CODE:
6125



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6120

Modern wallpaper album

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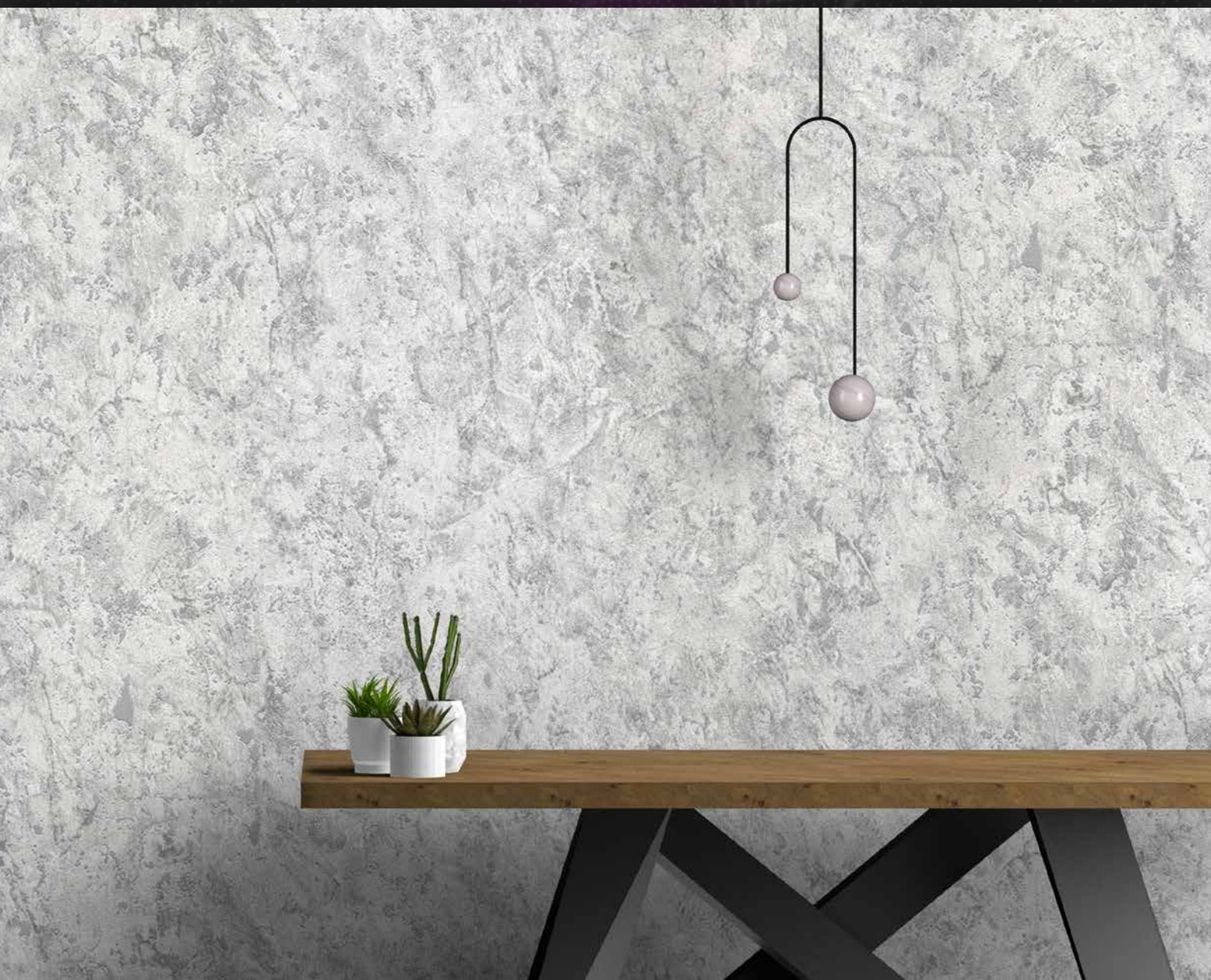


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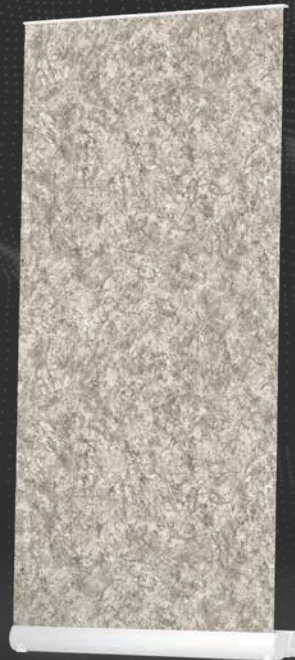
ATOM

GLOBAL LEVEL

CODE:
6120



CODE:
6123



CODE:
6126



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
6121

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ATOM

GLOBAL LEVEL

CODE:
6121



CODE:
6118



CODE:
6124



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



CODE:
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ATOM

GLOBAL LEVEL

CODE:
6122



CODE:
6119



CODE:
6125



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CODE:
6123



CODE:
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CODE:
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CODE:
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CODE:
6118



CODE:
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CODE:
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CODE:
6119

CODE:
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GLOBAL LEVEL

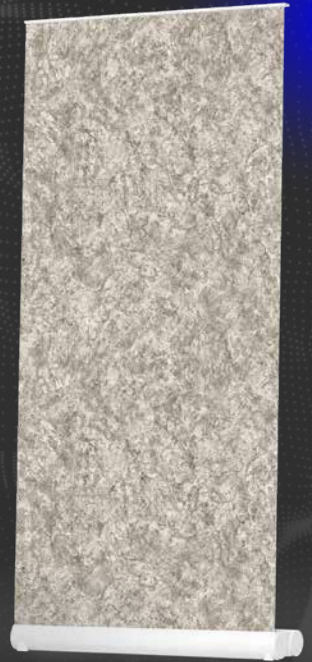
CODE:
6126



CODE:
6120



CODE:
6123



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GLOBAL LEVEL

CODE:
6127



CODE:
6130



CODE:
6133



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ATOM

GLOBAL LEVEL

CODE:
6128



CODE:
6131



CODE:
6134



An atom is the smallest unit of ordinary matter that forms a chemical element. Every solid, liquid, gas, and plasma is composed of neutral or ionized atoms. Atoms are extremely small, typically around 100 picometers across. They are so small that accurately predicting their behavior using classical physics—as if they were tennis balls, for example—is not possible due to quantum effects.



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