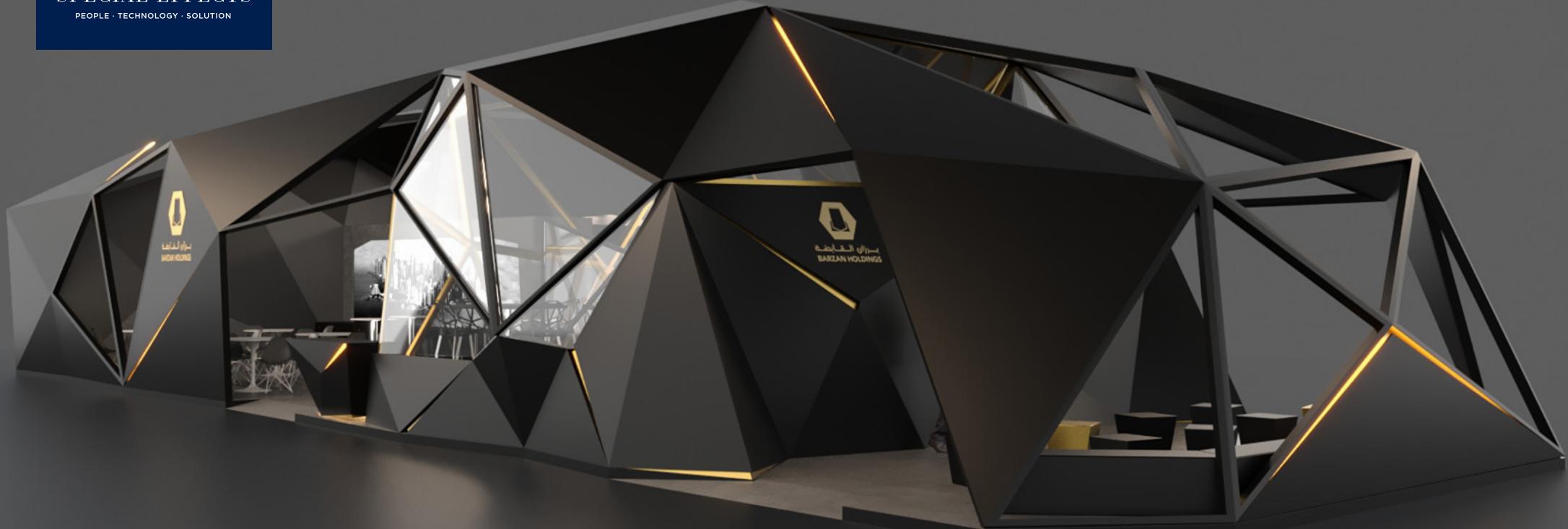




SPECIAL EFFECTS  
PEOPLE · TECHNOLOGY · SOLUTION



3D RENDERINGS



## SPECIAL EFFECTS

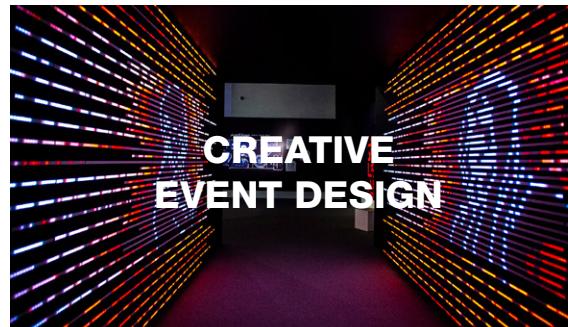
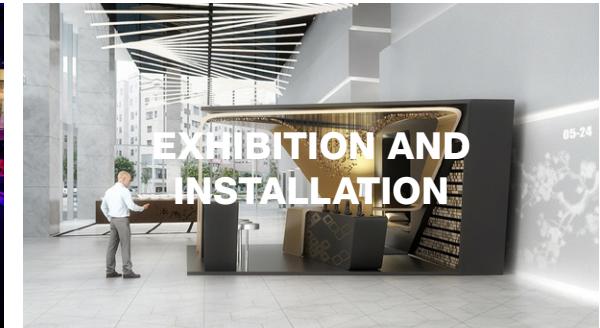
PEOPLE · TECHNOLOGY · SOLUTION

# PEOPLE TECHNOLOGY SOLUTION

Special Effects has been present in the global events market for 40 years, providing creative design, state-of-the-art AV technology and comprehensive project management services.

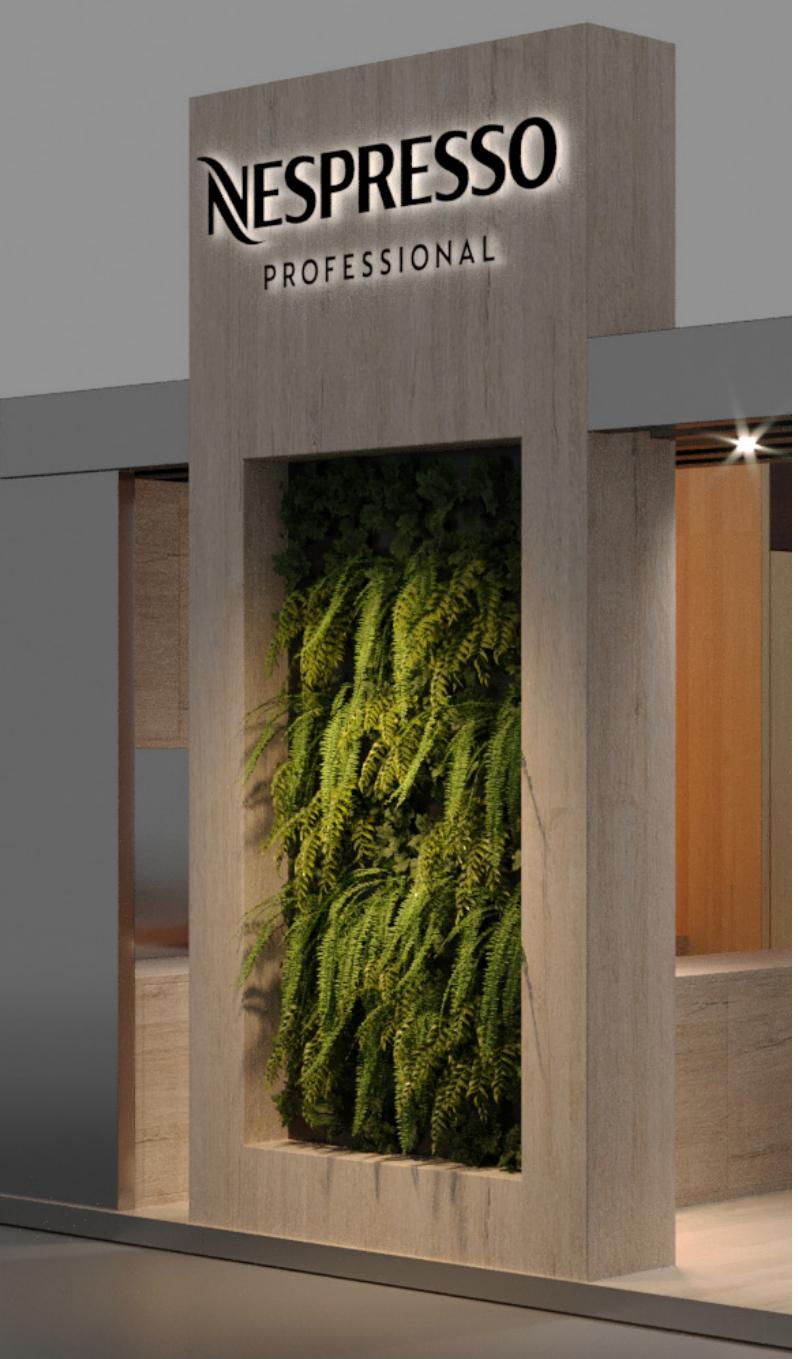
Whether it's boutique or large-scale events, conferences or unique exhibitions, our main effort is to constantly rethink, improve and develop solutions that enable customers to conduct their events in a more efficient, exciting, safe and sustainable way.

## OUR DIVISIONS



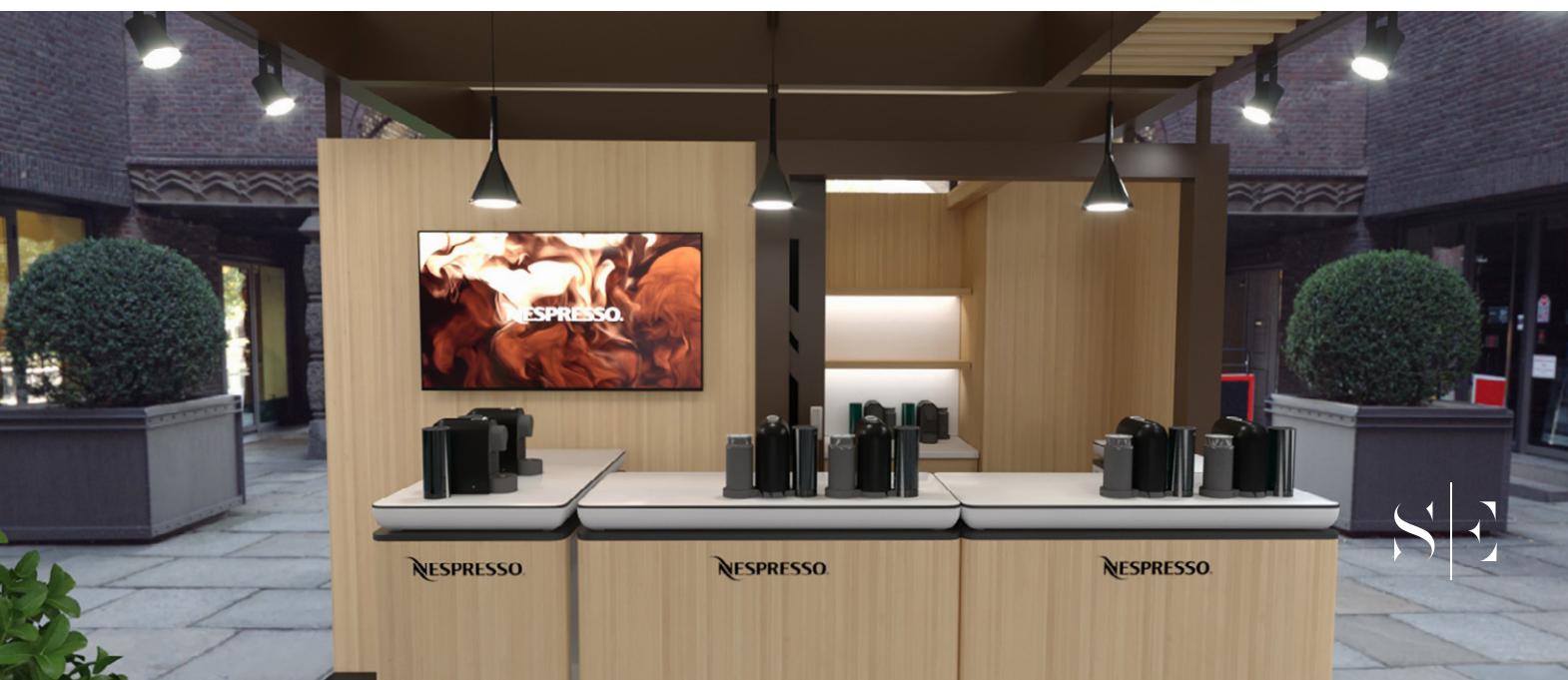


S|E



S|E





SE

URBAN FARMING

# TUNGSRAM™



TR



ArchiFM



TUNGSRAM

KERMANN

TR

INSPIRATION  
INNOVATION  
DESIGN  
TECHNOLOGY

2014  
2016  
2018

2020  
2022

2024  
2026

2028  
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2086

2090  
2092

2094  
2096

KERMANN

INDUSTRIAL

TUNGSRAM

CREATIVE

S | E



S | E



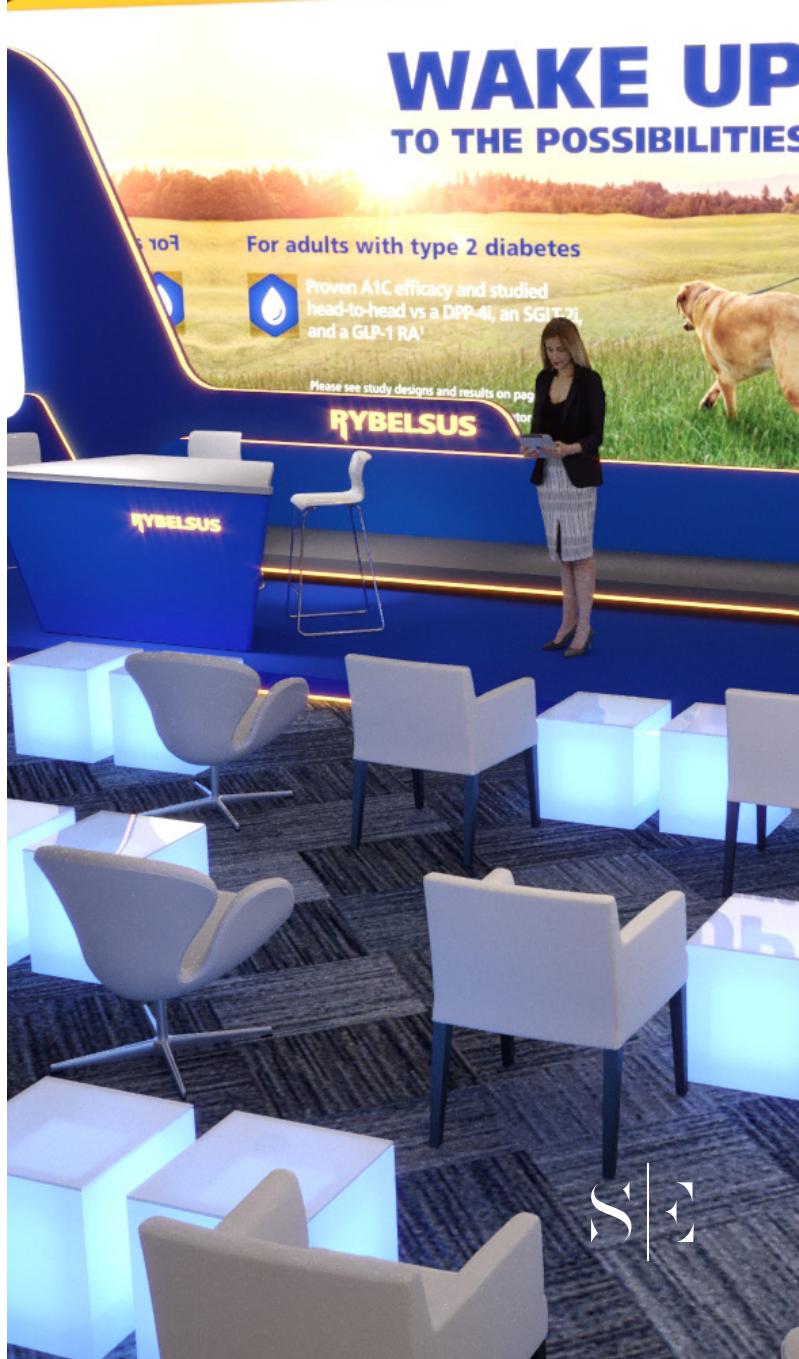
ensana



ensana  
Health Spa Hotels



S|E



S|E

S|E

### THE AVON CREDO

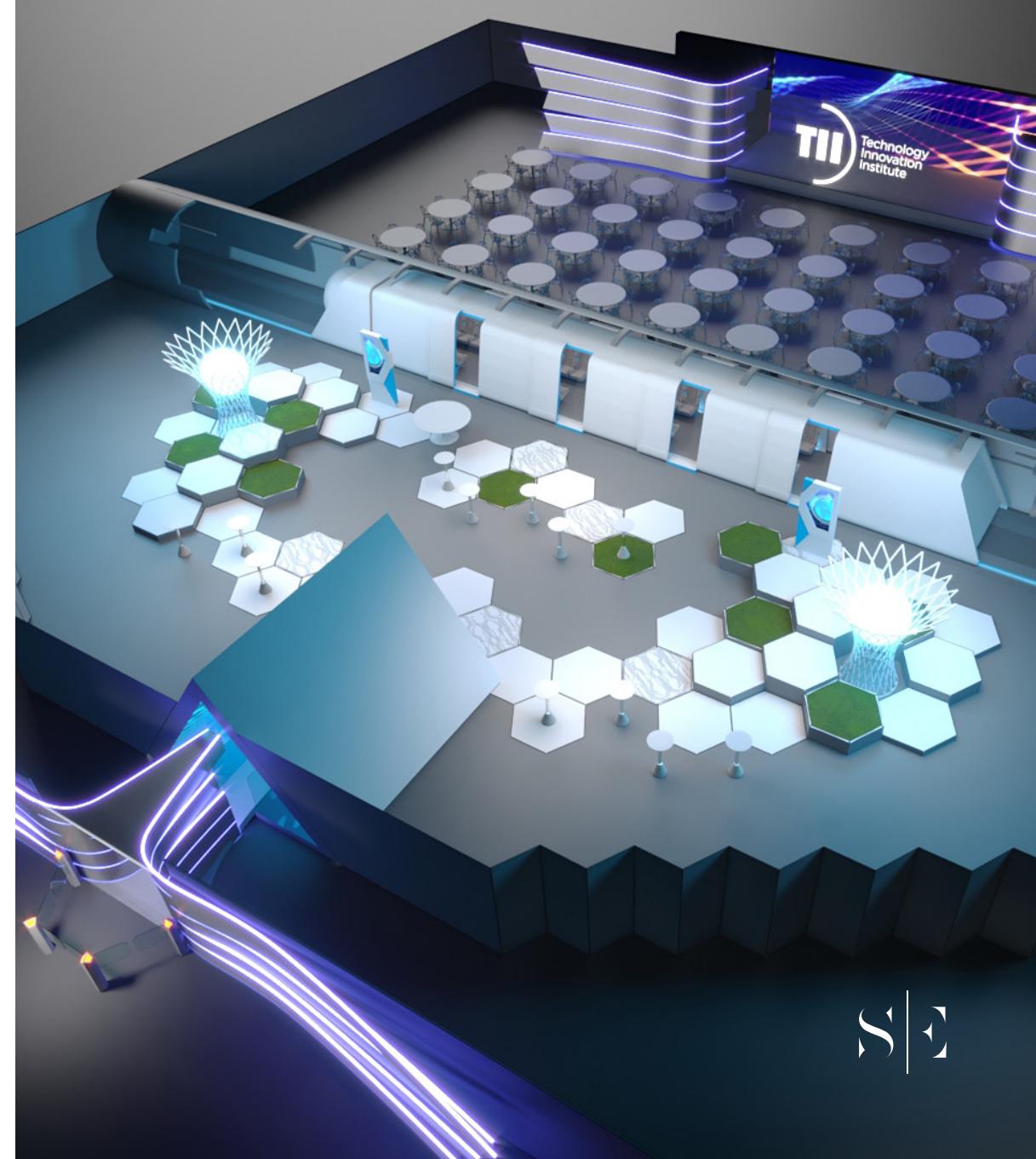
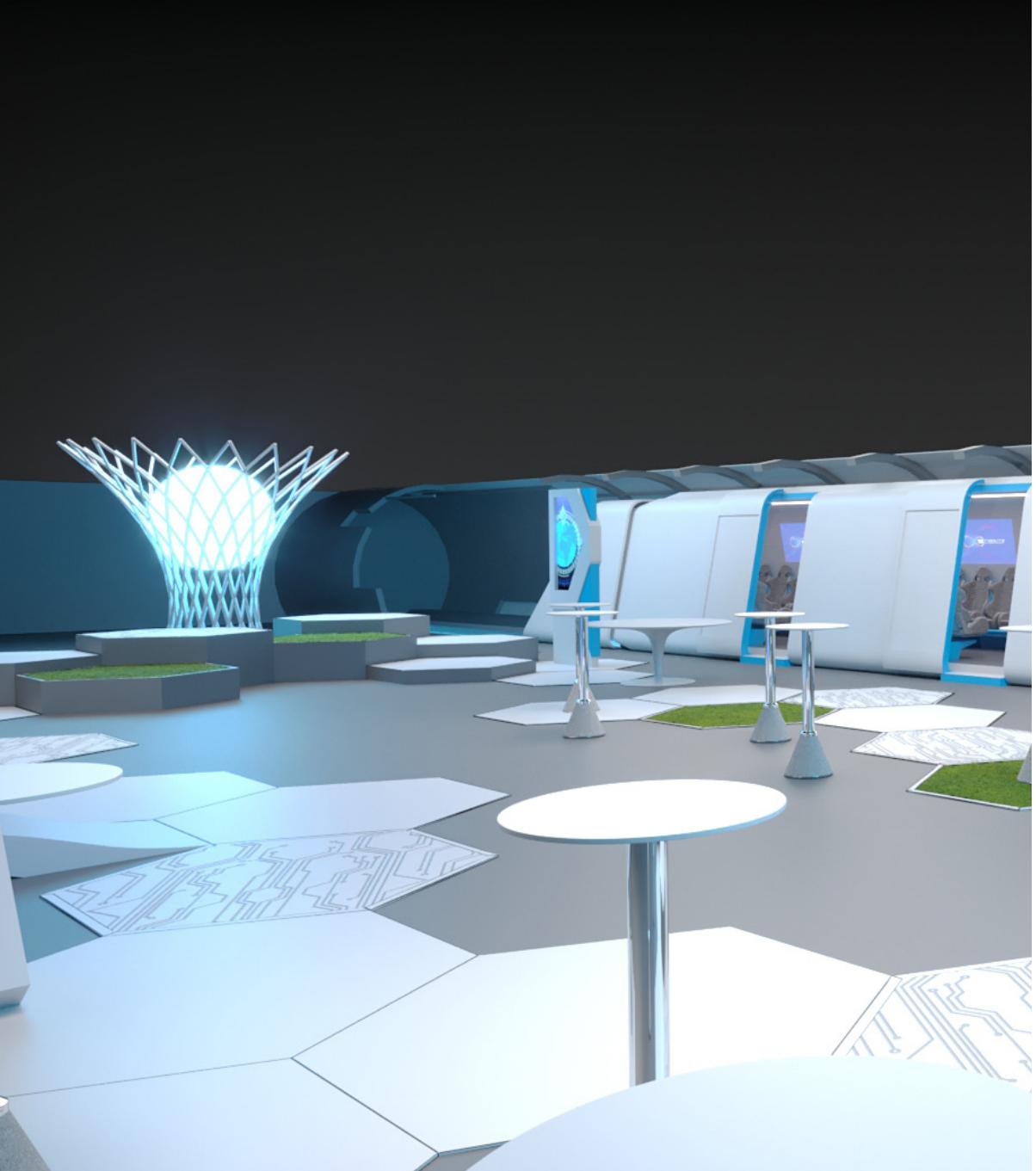
Avon has been doing beauty differently for over 130 years. Pioneering in listening to women's needs and speaking out for them. Standing for what matters to them. Supporting their endeavors.

Avon is a company that connects people through beauty, sharing passion, innovation and expertise - affordably. We use the power of beauty to transform women's lives for the better.

# AVON

GET THE  
POWER...FREE!

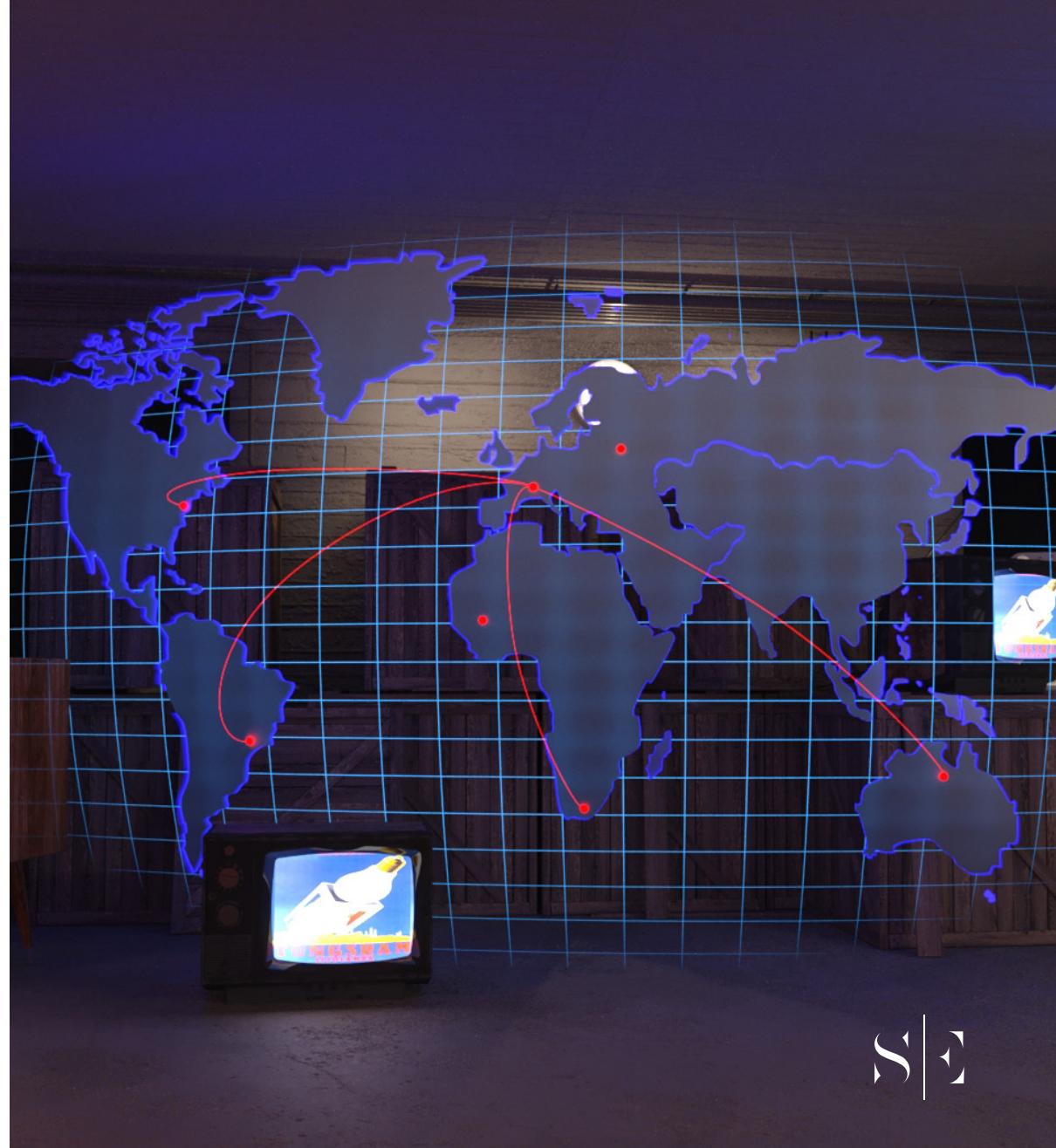




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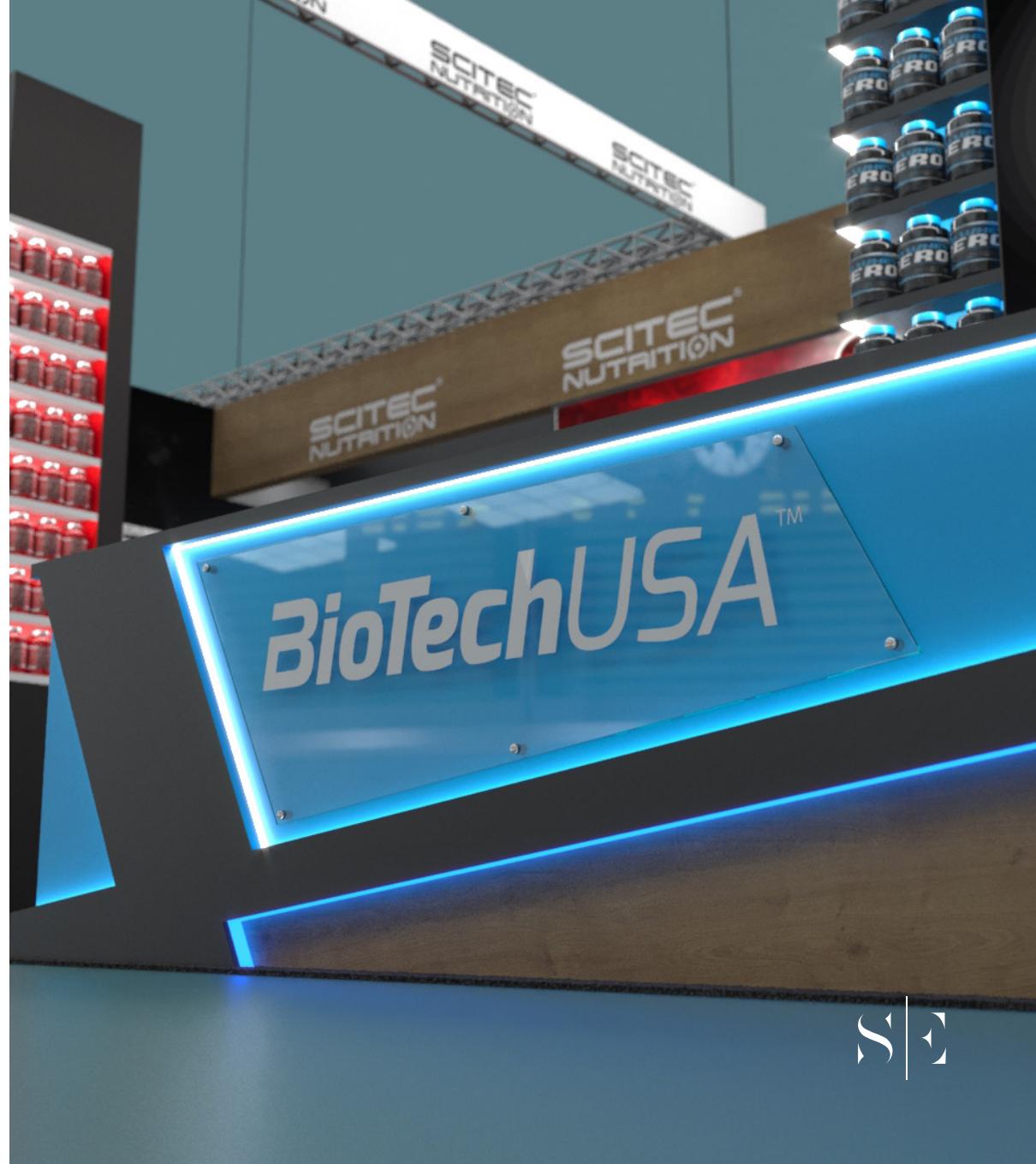


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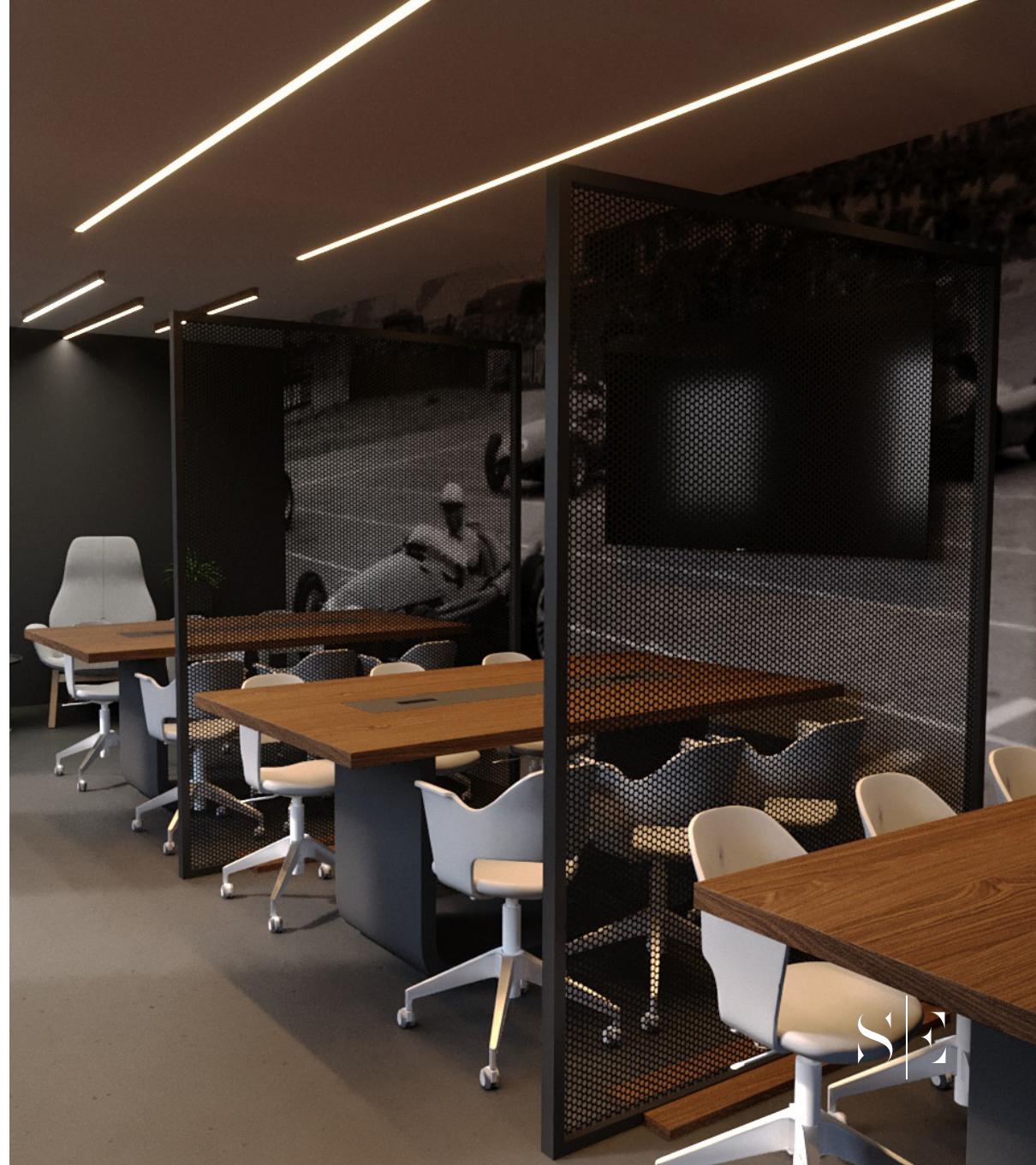
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SE



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SE



S|E

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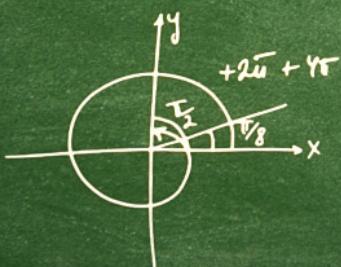




S|E

**МАТЕМ**

$$\begin{aligned}
 c) \quad & (2i)^{2+i} = 4e^2 \cdot (2i)^i = -4 \cdot (2i)^i = \\
 & = -4 \cdot e^{i \ln(2i)} = -4 \cdot e^{i \cdot \ln(2i)} = \\
 & = -4 \cdot e^{i \cdot \ln(2 \cdot e^{\frac{i\pi}{2}})} = -4 \cdot e^{-\ln(2e)} = -4 \cdot e^{\ln(2e^{-1})} = \\
 & = -4 \cdot (2e)^{-1} = -\frac{4}{2e} = -\frac{2}{e} \quad ? \quad 2i = 0 + 2 \operatorname{cis}\left(\frac{\pi}{2}\right)
 \end{aligned}$$

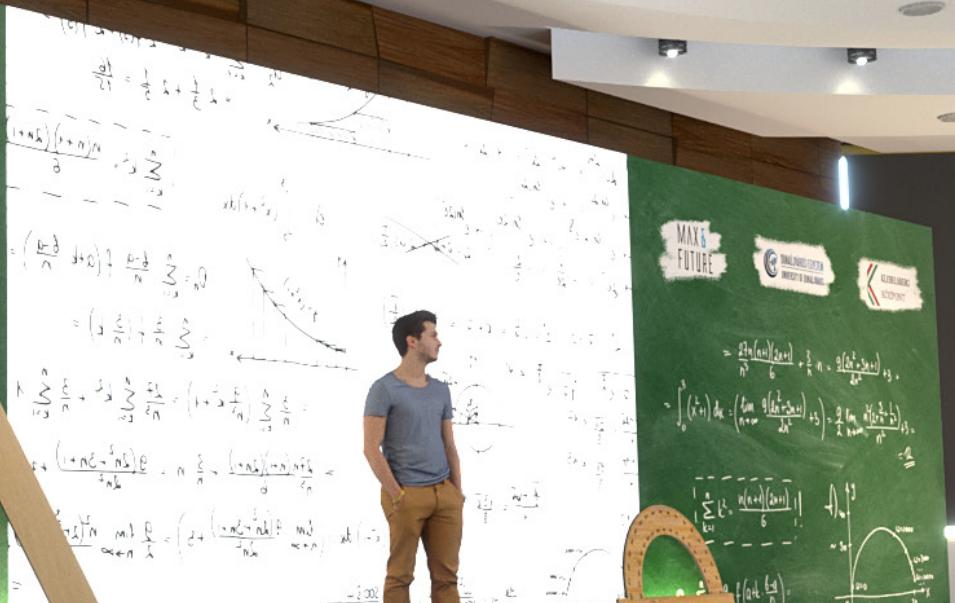
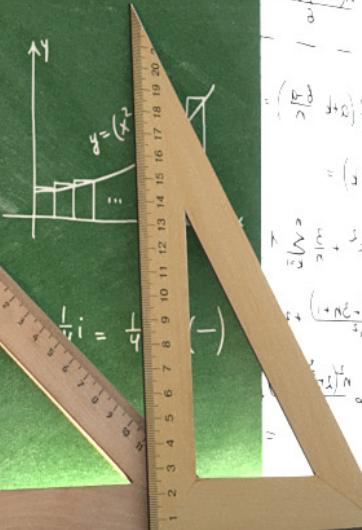


$$d) \quad z^4 - i^{\frac{1}{4}} = 0, \quad z^4 = i^{\frac{1}{4}}$$

$$\sqrt[4]{\frac{1}{4} \cdot e^{i\frac{\pi}{2}}} = \sqrt[4]{\frac{1}{4}}$$

$$\frac{\sqrt[4]{2} \cdot \sqrt[4]{2}}{4} = \frac{\sqrt[4]{4}}{4}$$

$$\frac{\sqrt[4]{4}}{4} + 4\pi$$



S | E



S | E



S|E



S | E



# **THANK YOU!**

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