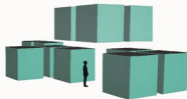


MATEMATIKA U ARHITEKTURI 2

Arhitektonski fakultet Univerziteta u Beogradu; Prof. dr Ljiljana Petruševski; Student Ana Banović 2013/058



Rows: 5 Columns: 4 Levels: 2
Rule: min 2 max 3, low 3
Shape: Cube
Height: 2 Length: 2 Space: 0.5
Space x: 0.5
Space y: 0.5
Space z: 0.5
Width: 2



Rows: 5 Columns: 7 Levels: 3
Rule: min 3 max 8, low 4
Shape: Cube
Height: 2 Length: 2 Space: 0.5
Space x: 0.5
Space y: 0.5
Space z: 0.5
Width: 2



Rows: 5 Columns: 4 Levels: 2 Rule: min 2 max 3, low 3 Shape: Cube Height: 2 Length: 2 Space: 0.5 Space x: 0.5 Space y: 0.5 Space z: 0.5 Width: 2

Faculty of Architecture, University of Belgrade; Prof. Ljiljana Petruševski, PhD; Student Ana Banović 2013/058

MATHEMATICS IN ARCHITECTURE 2