

MATEMATIKA U ARHITEKTURI 1

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$$\begin{aligned}x &= \cos(u) / (\sqrt{2} + \sin(v)) \\y &= 1 / (\sqrt{2} + \cos(v)) \\z &= \sin(u) / (\sqrt{2} + \sin(v)) \\-\pi &\leq u \leq \pi \\-\pi &\leq v \leq \pi\end{aligned}$$



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