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@article{EDELSEBRUNNER201714,  
title = "Procedural modeling of architecture with round geometry",  
journal = "Computers & Graphics",  
volume = "64",  
pages = "14 - 25",  
year = "2017",  
note = "Cyberworlds 2016",  
issn = "0097-8493",  
doi = "https://doi.org/10.1016/j.cag.2017.01.004",  
url = "http://www.sciencedirect.com/science/article/pii/S0097849317300134",  
author = "Johannes Edelsbrunner and Sven Havemann and Alexei Sourin and Dieter  
W. Fellner",  
keywords = "3D-modeling, Procedural modeling, Architectural models"  
}
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@article{SKORKOVSKA201611,  
title = "Complex multi-material approach for dynamic simulations",  
journal = "Computers & Graphics",  
volume = "56",  
pages = "11 - 19",  
year = "2016",  
issn = "0097-8493",  
doi = "https://doi.org/10.1016/j.cag.2016.02.001",  
url = "http://www.sciencedirect.com/science/article/pii/S0097849316300103",  
author = "Věra Skorkovská and Ivana Kolingerová",  
keywords = "Multiple materials, Triangle mesh, Space subdivision, Binary space  
partitions"  
}
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