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GENETICALLY ENGINEERED ARCHITECTURE - DESIGN EXPLORATION WITH EVOLUTIONARY COMPUTATION



VDM Verlag Dr. Mueller e.K. Paperback Condition: New. 168 pages. Dimensions: 9.5in. x 6.6in. x 0.6in. This book explores design tools based on evolutionary computation (EC), oriented primarily toward conceptual design of architectural and civil engineering structures. EC tools are well suited for exploration in a way which promotes creative design. The multiplicity of solutions generated by EC techniques is less likely to cause design fixation, and so promote a more thorough exploration of possible solutions. The use of such tools...

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- Authored by Peter von Buelow
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