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DESIGN OF A MODULAR SPACE TRUSS AS A DISASTER ...Space Truss, Modular, Rapid Erection, Shelter, Evolutionary Computation, Genetic Algorithm ABSTRACT There Is A Need For Low Cost, Rapidly Deployable, Modular Shelter Systems For Use As Disaster Relief Structures Around The World. Recent World Wide Events Such As Hurricanes, Tsunami 1th, 2024A Rapid CAE-based Design Method For Modular Hybrid Truss ...Modular System For The Truss. The Developed Approach Is A Suitable Method For Designing Hybrid Trusses. The Basis Of The Method Has Been Developed And Will Be Further Detailed And Extended. Keywords: Hybrid Truss, Modular System, Optimization, CFRP Struts 1. Introduction The Need To Min 2th, 2024Optimization Of Modular Truss-Z By Minimum-mass Design ...Truss-Z (TZ) Is An Extremely Modular System (EMS). In Such Systems, The Assembly, Reconfiguration And Deployment Di 1th, 2024.

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