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INVESTIGATION OF EXOSKELETAL ENGINE PROPULSION SYSTEM CONCEPT

BiblioGov. Paperback. Condition: New. This item is printed on demand. 96 pages. Dimensions: 9.7 in x 7.4 in x 0.2 in. An innovative approach to gas turbine design involves mounting compressor and turbine blades to an outer rotating shell. Designated the exoskeletal engine, compression (preferable to tension for high-temperature ceramic materials, generally) becomes the dominant blade force. Exoskeletal engine feasibility lies in the structural and mechanical design (as opposed to cycle or aerothermodynamic design), so this study focused on the development and assessment of...

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