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TENSILE AND CREEP PROPERTY CHARACTERIZATION OF POTENTIAL BRAYTON CYCLE IMPELLER AND DUCT MATERIALS



NASA Technical Reports S RS), Timothy P. Gabb, Jol BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This paper represents a status report documenting the work on creep of superalloys performed under Project Prometheus. Cast superalloys have potential applications in space as impellers within closed-loop Brayton cycle nuclear power generation systems. Likewise wrought superalloys are good candidates for ducts and heat exchangers transporting the inert working gas in a Brayton-based power plant. Two cast superalloys, Mar-M247LC and IN792,...

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