

**Materials Needs And Research And Development
Strategy For Future Military Aerospace Propulsion
Systems By Committee On Materials Needs And R&D
Strategy For Future Military Aerospace Propulsion
Systems;National Materials And Manufacturing
Board;Division On Engineering And Physical Sciences**

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NRC. 2003. Materials Research to Meet 21st Century Defense Needs. Washington D.C.: chair of the Committee on Globalization of Materials Research and

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In addition to the University of Connecticut Engineering Advisory Board, Research and Development (R&D) Mr. Triompo was President of Aerospace Power Systems

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