

# Automotive engineering - lightweight, functional and novel materials

Taylor & Francis - *Automotive engineering : lightweight, functional, and novel materials / edited by Brian Cantor, Patrick Grant, Colin Johnston*



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. Brooks,1,David Randall,1,David Sawyer McFarland,1,David Szetela,1,David W. P66 C74 2008 New York : Guilford Press, c2008.

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