

# Antiterrorism And Homeland Defense: Polymers And Materials

by John G Reynolds; Glenn E Lawson; Carolyn Jean Koester

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and. Materials for Anti-Terrorism and. Homeland Defense; American. Chemical Society, accepted, 2006; . J. Colloid

Interface Sci. 292 ... Antiterrorism and Homeland Defense: John G. Reynolds - Oxford ... 23 Jul 2009 . Polymers

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biological, radiological, ... Antiterrorism and Homeland Defense: Polymers and Materials . ???, Antiterrorism and

Homeland Defense. ?? (???? ?? ??), 284. ???, 2008/01/01. ?? ?? ??? (??? ????? ?? ????? ??) ... Dr. Glen E.

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