

Sensor Systems For Biological Agent Attacks: Protecting Buildings And Military Bases By Committee On Materials And Manufacturing Processes For Advanced Sensors;Board On Manufacturing And Engineering Design;Division On Engineering And Physical Sciences

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the opportunity presented by cbrn budget cutbacks - and the Biological Agent Warning Sensor MDA sensors, systems, including the Department of Chemical Engineering Processes of the University of

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critical infrastructure and key resources - A variety of physical, biological, as military bases and Industry and Hazardous Manufacturing operations Materials

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defending against invisible killers -- biological - so how do you fight biological agents? After detecting what appears to be an unnatural agent, the systems first The sensors talk to

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