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Publications - karianne bergen

Karianne Bergen, Proc. SPIE 8064, Multisensor, Multisource Information Chemical, Biological, Radiological, Nuclear, and Explosives (CBRNE) Sensing
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Chemical, Biological, Radiological, and Nuclear Sciences. Mission. The Chemical, Biological, Radiological, and Nuclear Sciences Unit (CBRNSU), established in 2002
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Chemical, Biological, Radiological, and Nuclear (CBRN) emergencies are one involving CBRN agents (i.e., toxic and hazardous chemicals/materials, chemical and

Division of chemical, biological, radiological and

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Acoustic system to slew chemical/ biological

Radiological, Nuclear, and Explosives (CBRNE) Sensing potential Chemical/Biological to a range limited chemical sensing system that exploits

Publications - northeastern university

Rivera, S. P., Proc. SPIE, Vol. 8710, Chemical, Biological, Radiological, Nuclear, and Explosives (CBRNE)

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20th chemical, biological, radiological, nuclear,

20th Chemical, Biological, Radiological, Nuclear, Explosives Command Supports Exercise in Australia. By

Walter T. Ham IV | 20th CBRNE Command Public Affairs | August

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(Chemical, Biological, Radiological, Nuclear, Proc SPIE. 9455, Chemical, Biological, Radiological, Nuclear, and Explosives (CBRNE) Sensing XVI, 94550Z

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Etymology . In English the term CBRN is a replacement for the cold war term NBC (nuclear, biological, and chemical), which had replaced the term ABC (atomic

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Florida, USA Chemical, Biological, Radiological, Nuclear, Radiological, Nuclear, and Explosives (CBRNE)

Sensing XII: Proceedings of SPIE--the

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Explosives (cbrne) sensing xiv

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Chemical, biological, radiological, nuclear, and

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Icbrne - integrated chemical, biological,

The ICBRNE program (Integrated Chemical, Biological, Radiological, Nuclear and Explosive Program) is the result of years of work between

Selected literature on terrorism and cbrn threats

Chemical, biological, radiological, nuclear, and explosives (CBRNE) sensing X. [proceedings of SPIE; Florida, United States.] Bellingham, Wash.; SPIE.

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