

11-30-2016

IJNS Masthead

Follow this and additional works at: <https://trace.tennessee.edu/ijns>



Part of the [Defense and Security Studies Commons](#), [Engineering Education Commons](#), [International Relations Commons](#), [National Security Law Commons](#), [Nuclear Commons](#), [Nuclear Engineering Commons](#), [Radiochemistry Commons](#), and the [Training and Development Commons](#)

Recommended Citation

(2016) "IJNS Masthead," *International Journal of Nuclear Security*. Vol. 2: No. 1, Article 1.

Available at: <https://trace.tennessee.edu/ijns/vol2/iss1/1>

This article is brought to you freely and openly by Volunteer, Open-access, Library-hosted Journals (VOL Journals), published in partnership with The University of Tennessee (UT) University Libraries. This article has been accepted for inclusion in *International Journal of Nuclear Security* by an authorized editor. For more information, please visit <https://trace.tennessee.edu/ijns>.



International Journal of Nuclear Security

Every link must hold

Managing Editor

Russel Hirst

University of Tennessee,
Knoxville
rkh@utk.edu

Associate Editor

Richard Hermes

Davis Editorial Fellow
University of Tennessee,
Knoxville
rhermes@vols.utk.edu

Assistant Editors

Hannah Babinski

University of Tennessee,
Knoxville
tsj965@vols.utk.edu

Nicholas Ebbing

University of Tennessee,
Knoxville
yty782@vols.utk.edu

Shelby Gray

University of Tennessee,
Knoxville
sgray31@vols.utk.edu

Taylor Gray

University of Tennessee,
Knoxville
tgray15@vols.utk.edu

William Hinton

Argonne National Laboratory
whinton@anl.gov

Justin Kinney

University of Tennessee,
Knoxville
jkinney@vols.utk.edu

Jessica Koralewski

University of Tennessee,
Knoxville
rwn695@vols.utk.edu

Erin Rowland

University of Tennessee,
Knoxville
eatchley@utk.edu

Hannah Tingle

University of Tennessee,
Knoxville
htingle@vols.utk.edu

Courtney Whited

University of Tennessee
cwhited2@vols.utk.edu

Joseph Wilson

University of Tennessee,
Knoxville
jwils178@vols.utk.edu

Alex Wuethrich

University of Tennessee,
Knoxville
awuethri@vols.utk.edu

Production Editor

Kristin England

University of Tennessee,
Knoxville
kengland@utk.edu

Graphics Editor

Dylan Platz

Vanderbilt University
dylan.a.platz@gmail.com

Editorial Board

John Auxier

University of Tennessee,
Knoxville
jauxier@utk.edu

Chris Cahill

George Washington University
cahill@gwu.edu

Kwan Kyoo Choe

Korea Institute of Nuclear
Nonproliferation and Control
(KINAC)
harim1962@gmail.com

Akila Frahi-Amroun

University of Science and
Technology Houari Boume-
diene
frahiamroun@yahoo.fr

Claudio A. Gariazzo

Texas A&M University
cgariazzo@tamu.edu

Howard Hall

University of Tennessee,
Knoxville
hhall6@utk.edu

Chris Hobbs

King's College, London, UK
christopher.hobbs@kcl.ac.uk

Natacha Peter-Stein

University of Tennessee,
Knoxville
Natacha.Peter-Stein@utk.edu

Joseph Ruric Stainback IV

University of Tennessee,
Knoxville
jstainback@utk.edu

Jim Sumner

University of Tennessee,
Knoxville
jsumner6@utk.edu

Craig Williamson

South Carolina Research and
Education Foundation
rcraigwilliamson@scuref.org

Man-Sung Yim

Korea Advanced Institute of
Science and Technology
msyim@kaist.ac.kr

About this Journal

The *International Journal of Nuclear Security* is a peer-reviewed publication of the Institute for Nuclear Security (<http://nuclear.utk.edu>) at the University of Tennessee, Knoxville, USA. The *journal* is published in English and freely available on the unrestricted website hosted by the Tennessee Research and Creative Exchange (TRACE). It was launched in 2015 to fill the need for an open, international, scholarly discussion about nuclear security issues and insights among scholars, students, practitioners, and experts from academia, government, industry, and the private sector—as well as from the intelligence, military, and law enforcement communities.

This *journal* supports international and interdisciplinary collaboration. We invite and value contributions from every kind of discipline, professional, student, and scholar of every country interested in promoting and maintaining a world secured from nuclear aggression and illicit use of nuclear materials, while supporting a world enriched by the proper use of nuclear technologies.