



ISODARCO

since 1966 – Italian Pugwash Group
INTERNATIONAL SCHOOL ON DISARMAMENT
AND RESEARCH ON CONFLICTS
60th Course

Director of the School: Carlo Schaerf (*ISODARCO, Rome, Italy*)
Directors of the Course: Deborah Louis (*ISODARCO, Boston, MA, USA*)
Steven Miller (*Belfer Center, HKS, Harvard University, Cambridge, MA, USA*)

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Advancing Technology, Nuclear Weapons Security and International Stability

~~Andalo (Trento), Italy — 7-14 January 2021~~
Postponed due to Covid-19 Emergency to a date to be defined

Nuclear weapons remain one of the gravest threats to humankind. The 60th ISODARCO course will address that threat, discussing the nuclear policies of the major nuclear powers, and examining the impact that new technologies are having on the security of nuclear weapons and on strategic stability. The goal will be not only to understand the changing technological context of the current nuclear era but to explore the implications for managing the nuclear order and the impending risks to the nonproliferation regime.

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www.isodarco.it

Can stability be preserved and maintained in this new technological environment?

Principal Lecturers

Alexey Arbatov, Institute of World Economy and International Relations, IMEMO, Moscow, Russia
Nadia Arbatova, Institute of World Economy and International Relations, IMEMO, Moscow, Russia
Paolo Cotta Ramusino, Secretary General, Pugwash Conferences on Science and World Affairs
Mark Fitzpatrick, Associate Fellow, International Institute for Strategic Studies, IISS, London, UK
Francesca Giovannini, Executive Director, Managing the Atom, Harvard Kennedy School, MA, USA
Joan Johnson-Freese, National Security Affairs, Naval War College, Newport, RI, USA
Sarah Kreps, Professor of Government, Cornell University, Ithaca, NY, USA
Ankit Panda, Adjunct Senior Fellow, Federation of American Scientists, FAS, Washington, DC, USA
Alessandro Pascolini, Università di Padova, Italy
Alessio Pecorario, Dicastery for Promoting Integral Human Development, Vatican City
Tariq Rauf, Former Head of Verification & Security Policy, Int'l Atomic Energy Agency, IAEA, Vienna
Laura Rockwood, Open Nuclear Network, Vienna, Austria
Carlo Trezza, Istituto Affari Internazionali, Roma, Italy
Wu Riqiang, Associate Professor, Renmin University of China, Beijing, China
Benjamin Zala, Research Fellow, The Australia National University, Canberra, Australia

Confirmations are expected from other eminent scientists who have been invited to lecture at the school. Isodarco reserves the right to cancel the course, postpone it, or change the program depending on the development of the world health situation.