



A PIIRS Research Community

GLOBAL SYSTEMIC RISK

The PIIRS Research Community on Global Systemic Risk will pursue a multidisciplinary inquiry focusing on the robustness and fragility of global human-made organizational systems—energy exploration and production, electricity transmission, food and water supplies, and the financial system, among others—to better understand the nature of risk, the structure of increasingly fragile systems, and the ability to anticipate and prevent catastrophic consequences.

THE CLOSEST WE EVER CAME TO NUCLEAR WAR: NEW INSIGHTS ON THE 1962 CUBAN MISSILE CRISIS AND THE 1995 BLACK BRANT EVENT

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Benoit Pelopidas is lecturer (assistant professor with tenure) in International Relations at the University of Bristol (Global Insecurities Center), an affiliate of the Center for International Security and Cooperation (CISAC) at Stanford University, and a visiting scholar with the PIIRS Global Systemic Risk Research Community at Princeton this year. He received his Ph.D. in politics from Sciences Po (Paris) and the University of Geneva. His research focuses on experts' and intellectuals' roles in the global politics of nuclear vulnerability, the cases of near use of nuclear weapons, the lessons learned from global nuclear history, and French nuclear policies. He is currently completing an edited volume on the experience of the Cuban Missile Crisis worldwide as an early set of experiences of global nuclear vulnerability and its implications for security, responsibility, and alliance dynamics.

4:30 PM

WEDNESDAY, OCTOBER 28, 2015

Burr Hall, Room 219



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