Conference on the Role of Ethics in International Law

Some of our readers will be interested in the following conference this Friday in Washington, D.C.

The Role of Ethics in International Law

Event Information

Friday, November 13, 2009 / 8:30 AM Tillar House/Cosmos Club Washington, D.C.

Each year, the International Legal Theory Interest Group of the American Society of International Law convenes a special conference to consider an important theoretical issue in international law. This year, the conference will focus on the Role of Ethics in International Law. Special attention will be paid both to the role of ethics in public and private international law, as well as to normative and theoretical perspectives. The panels will feature the following distinguished scholars.

The Role of Ethics in Public International Law

Moderator: Brian Lepard, University of Nebraska School of Law

Roger P. Alford, Pepperdine University School of Law, Moral Reasoning in International Law

Oona A. Hathaway, Yale Law School, Why Do States Comply With International Law?

Edward T. Swaine, George Washington University Law School, Breaching

The Role of Ethics in Private International Law

Moderator: Trey Childress, Pepperdine University School of Law Lea Brilmayer, Yale Law School, *The Ethical Problem in Private International Law* Perry Dane, Rutgers School of Law, *The Natural Law Challenge to Choice of Law* Dean Symeon C. Symeonides, Willamette University College of Law, *The Quest for Multistate Justice*

Normative and Theoretical Perspectives

Moderator: Tim Sellers, Baltimore University School of Law Samantha Besson, University of Fribourg/Duke University School of Law, *The* Nature of Human Rights Theory

H. Patrick Glenn, McGill University, *The Ethic of International Law*Mary Ellen O'Connell, Notre Dame Law School, *Finding*Jus Cogens: *Preemptory Norms and Natural Law Process*

Lunch will be served as part of this free conference for ASIL members (\$15.00 for non-ASIL members). For further information, see here.