



Dipartimento di Economia e Finanza B.A. in Global Governance M.Sc. in European Economy and Business Law Facoltà di Economia

Lectures on Political Philosophy Rome July 6, 9, 10, 11, 2018 Outline of a Syllabus Thomas Christiano Philosophy, University of Arizona/Fellow IAST

In this series of lectures, we will discuss some basic ideas and works of political philosophy centering around the work of John Rawls. The idea is to examine and explore the fundamental arguments for different ways of thinking about the nature of social justice. We will start with an examination of utilitarianism in the work of John Harsanyi and John Stuart Mill. We will be looking at the basic structure of the idea of utilitarianism and the underlying arguments in its favor. We will then examine Rawls's criticism of utilitarianism and his proposed alternative foundation for political philosophy in contractarianism. We will discuss his basic approach and the structure of the argument Rawls gives for the two principles of justice. And here we will attend in part to why Rawls does not think that his view leads to utilitarianism. We will explore the alternative approach to social justice defended by Robert Nozick and why he thinks it might be superior to that of Rawls. We will discuss from Amartya Sen, Richard Arneson and G. A. Cohen.

Session I

Selections from John Stuart Mill, *Utilitarianism* Chaps II And IV; John Harsanyi, "Cardinal Welfare, Individualistic Ethics and Interpersonal Comparisons of Utility," *Journal of Political Economy* (Aug. 1955) and John Rawls, *A Theory of Justice* Part I and "Social Unity and Primary Goods," in *Utilitarianism and Beyond* ed. Sen and Williams.

Session II John Rawls, *A Theory of Justice*, selections from Part I and III.

Session III

Robert Nozick, *Anarchy, State and Utopia* selections from chaps 3 and 7; and John Rawls, *Political Liberalism*, selections from Lecture VII.

Session IV

G. A. Cohen, Rescuing Justice and Equality selections from Part I.

Organizers: Andrea Attar and Lorenzo Carbonari