ALGORITHMIC KNOWLEDGE: LAW, SCIENCE AND DEMOCRACY

AALS JOINT PROGRAM OF THE BIOLAW AND EVIDENCE SECTIONS

CO-SPONSORED BY THE LITIGATION SECTION AND THE LAW AND SOCIAL SCIENCES SECTION

AALS – JANUARY 3, 2020

PANEL DESCRIPTION

THIS PROGRAM WILL EXPLORE THE MANNER IN WHICH MACHINE-LEARNING TECHNOLOGIES CONTRIBUTE TO THE FORMATION OF ALGORITHMIC KNOWLEDGE IN A VARIETY OF LEGAL FIELDS, INCLUDING CRIMINAL JUSTICE, THE ADMINISTRATIVE STATE, GOVERNMENT REGULATION, EVIDENCE, AND LITIGATION.

PANEL OUTLINE

- I.   INTRODUCTION AND WELCOME: MODERATOR CHRIS GOODMAN
- II.   OVERVIEW OF ALGORITHMS IN CRIMINAL JUSTICE: ANDREA ROTH
- III.   INTERSECTIONS WITH THE ADMINISTRATIVE STATE: ARTI RAI
- IV.   GOVERNMENT REGULATION: DAVID ENGSTROM
- V.   THE CHALLENGES OF HUMANS: NICHOLSON PRICE
- VI.   THE PROMISES AND PERILS
- VII.   PANELISTS QUESTIONING PANELISTS
- VIII.   AUDIENCE QUESTIONS
- IX.   CONCLUDING REMARKS
- X.   EVIDENCE SECTION BUSINESS MEETING

THE PANELISTS

- ANDREA ROTH (UC-BERKELEY) HTTPS://WWW.LAW.BERKELEY.EDU/OUR-FACULTY/FACULTY-PROFILES/ANDREA-ROTH/

- ARTI RAI (DUKE) HTTPS://LAW.DUKE.EDU/FAC/RAI/

- DAVID ENGSTROM (STANFORD) HTTPS://LAW.STANFORD.EDU/DIRECTORY/DAVID-FREEMAN-ENGSTROM/

- NICHOLSON PRICE (U. MICHIGAN SCHOOL OF LAW HTTPS://WWW.LAW.UMICH.EDU/FACULTYBIO/PAGES/FACULTYBIO.ASPX?FACID=WNP