

THE RESEARCH UNIVERSITY PRESS

International
Computational Law Journal

VOLUME 2 / ISSUE 6 / CURATED SOURCE EDITION

2020 MIT IAP Computational Law Course

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MIT Computational Law Report · Originally published 2019-12-06

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2020 MIT IAP Computational Law Course

About

The 2020 MIT IAP Computational Law workshop course is a free, open, and digital-first class. The structure of the course involves a series of flipped-classroom lectures that be recorded to youtube live, on-going commentary through our class telegram channel, and other real-time collaborations.

Quick Links

* Course Site

* MIT Course Listing

* law.MIT.edu Youtube Channel

Course Overview

The 2020 MIT IAP Computational Law Course pursues a cross-disciplinary exploration of the implications of emerging technologies on law and legal processes, with an emphasis on the development and deployment of automated computational business and legal systems. The course includes special focus areas on rules-driven Artificial Intelligence, Blockchain, and Autonomous Transaction Networks.

We will cover a variety of issues, including identification and integration of the business/legal/technical layers or facets of various commercial, industrial, infrastructural, educational, social, political and governmental web-based systems, the complex interaction between governance and sovereignty in public and private sector contexts and the emergence of algorithmic, adaptive methods and mechanisms for regulatory, adjudicative, fiduciary, contractual and other legal processes.

Past Courses

* 2019 MIT IAP Computational Law Course

* 2018 MIT IAP Computational Law Course

Relevant Materials

* Computational Law Finder

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