Dnr: ISAD20/20242



Faculty of Arts and Social Sciences Information Systems

## **Course Reading**

## **Rules-as-Code applications**

Valid from 09/02/2024

Course Code: ISAD20

**Course Title:** Rules-as-Code applications

**Credits:** 7.5

Degree Level: Master's level

## **Books**

Holm, C., & Sandberg, A. (2024). *Law, Singletons, and Leviathan: Legal Values and Civic Virtues under Computer-Optimized Economic Output*. Stockholm: Stockholm University Press

Mohun, J., & Roberts, A. (2020). *Cracking the Code: Rulemaking for humans and machines*. OECD <a href="https://dx.doi.org/10.1787/3afe6ba5-en">https://dx.doi.org/10.1787/3afe6ba5-en</a> (OECD Working Papers on Public Governance No. 42)

## **Reference material**

Fielding, R.T. (2000). Architectural Style and the Design of Network-based Software Architectures. Irvine: University of California <a href="https://ics.uci.edu/~fielding/pubs/dissertation/top.htm">https://ics.uci.edu/~fielding/pubs/dissertation/top.htm</a> Doctoral dissertation

Approved by the Faculty Board of Arts and Social Sciences 02/07/2024