

Computer Science

Computer Science

- 9780262026437 Besnard, Hunter: Elements of Argumentation, 2008**
- 9780262033589 Chapelle, Scholkopf et al: Semi-Supervised Learning, 2006**
- 9780262014809 Cox, Raja: Metareasoning, 2011**
- 9780262015554 Dourish, Bell: Divining a Digital Future, 2011**
- 9780262035927 Finn: What Algorithms Want, 2017**
- 9780262072977 Goutte, Cancedda et al: Learning Machine Translation, 2008**
- 9780262035026 Halpern: Actual Causality, 2016**
- 9780262029513 Hu: A Prehistory of the Cloud, 2015**
- 9780262083775 Husbands, Holland et al: The Mechanical Mind in History, 2008**
- 9780262014762 Jin: Korea's Online Gaming Empire, 2010**
- 9780262101264 Johnston: The Allure of Machinic Life, 2008**
- 9780262026864 Jørgensen: Gameworld Interfaces, 2013**
- 9780262113151 Klopfer: Augmented Learning, 2008**
- 9780262016995 Levesque: Thinking as Computation, 2012**
- 9780262015332 Lowood, Nitsche: The Machinima Reader, 2011**
- 9780262141017 Nitsche: Video Game Spaces, 2008**
- 9780262036030 Oliveira: The Digital Mind, 2017**
- 9780262170055 Quiñonero-Candela, Sugiyama et al: Dataset Shift in Machine Learning, 2008**
- 9780262529099 Ruparelia: Cloud Computing, 2016**
- 9780262012652 Sicart: The Ethics of Computer Games, 2009**
- 9780262017091 Sugiyama, Kawanabe: Machine Learning in Non-Stationary Environments, 2012**
- 9780262527163 Wolf, Iwatani: Video Games Around the World, 2015**
- 9780262029407 Yoo, Blanchette: Regulating the Cloud, 2015**