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Computer networks
Application software
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Computer vision
Education - Data processing
Computer science - Mathematics
Artificial Intelligence
Computer Engineering and Networks
Computer and Information Systems Applications
Computer Imaging, Vision, Pattern Recognition and Graphics
Computers and Education
Mathematics of Computing |

Intel·ligència artificial
Enginyeria de programari
Xarxes d'ordinadors
Programari d'aplicació
Educació
Processament d'imatges
Visió per ordinador
Informàtica
Matemàtica
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Lingua di pubblicazione

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Nota di contenuto

Explainability, Understandability, and Veriability of AI -- Machine Learning -- Natural Language Processing -- Robotics -- Other AI Related Topics.

Sommario/riassunto

This two-volume set LNCS 13069-13070 constitutes selected papers presented at the First CAAI International Conference on Artificial Intelligence, held in Hangzhou, China, in June 2021. Due to the COVID-19 pandemic the conference was partially held online. The 105 papers were thoroughly reviewed and selected from 307 qualified submissions. The papers are organized in topical sections on applications of AI; computer vision; data mining; explainability, understandability, and variability of AI; machine learning; natural language processing; robotics; and other AI related topics.
