

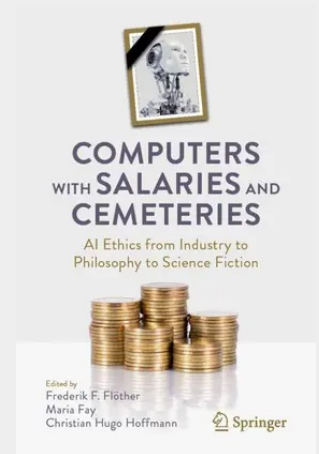
Computers with Salaries and Cemeteries

AI Ethics from Industry to Philosophy to Science Fiction

What does it mean to compete against machines—can it still be called sport? Would you trust AI to manage your finances? Can AI follow Buddhist teachings? And what does the history of robot fiction reveal about our current ethical challenges? At a time when AI systems increasingly shape our work and personal decisions, engaging with such questions is no longer optional. This book explores the evolving landscape of AI ethics through the insights of 30 practitioners and academics from around the world. It offers a multidisciplinary lens by incorporating real-world applications, philosophical viewpoints, and imaginative interpretations from science fiction and art.

The editors have worked closely with organizations addressing both the opportunities and risks created by AI, quantum, and other emerging technologies. Contributors to the book come from a wide range of leading international institutions, including the United Nations, ABB, Julius Baer, Nestlé, NTT DATA, Stellenbosch University, and the University of Oxford. Bringing together experience from industry, entrepreneurship, and science, these diverse perspectives ensure the book is grounded in both practical and theoretical understanding.

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