1. Record Nr.   UNINA9910145078203321

   Titolo   Budget Budget speech

   Pubbl/distr/stampa [Québec], : Gouvernement du Québec, Ministère des finances, 1998-

   Descrizione fisica 1 online resource

   Disciplina   352.4/9714/005

   Soggetti   Budget - Quebec (Province)
                       Finance, Public - Quebec (Province)
                       Fiscal policy - Québec (Province)
                       Budget - Québec (Province)
                       Finances publiques - Québec (Province)
                       Politique fiscale - Québec (Province)
                       Budget
                       Economic history
                       Finance, Public
                       Fiscal policy
                       Periodicals.
                       Quebec (Province) Economic conditions Periodicals
                       Québec (Province) Conditions économiques Périodiques
                       Quebec

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Periodico

2. Record Nr.	UNINA9910799479903321
Autore	Lara Francisco
Titolo	Ethics of Artificial Intelligence / / edited by Francisco Lara, Jan Deckers
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	9783031481352
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Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (254 pages)
Collana	The International Library of Ethics, Law and Technology, , 1875-0036 ; ; 41
Altri autori (Persone)	DeckersJan
Disciplina	174.90063
Soggetti	Technology - Moral and ethical aspects
	Artificial intelligence
	Information technology - Moral and ethical aspects
	Ethics of Technology
	Artificial Intelligence
	Information Ethics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Introduction -- Part I: Can an AI System Be Ethical? -- Chapter 2: Bias and Discrimination in Machine Decision-Making Systems -- Chapter 3: Opacity, machine learning and explainable AI -- Chapter 4: The Moral Status of AI Entities -- Part II: Ethical Controversies About AI Applications -- Chapter 5: Ethics of Virtual Assistants -- Chapter 6: Ethics of Virtual Reality -- Chapter 7: Ethical Problems of the Use of Deepfakes in the Arts and Culture -- Chapter 8: Exploring the Ethics of Interaction with Care Robots -- Chapter 9: Ethics of Autonomous Weapons Systems -- Part III: The Need for AI Boundaries -- Chapter 10: Ethical Principles and Governance for AI -- Chapter 11: AI, Sustainability, and Environmental Ethics -- Chapter 12: The Singularity, Superintelligent Machines, and Mind Uploading: The Technological Future?
Sommario/riassunto	This book presents the reader with a comprehensive and structured understanding of the ethics of Artificial Intelligence (AI). It describes the main ethical questions that arise from the use of AI in different areas, as well as the contribution of various academic disciplines such as legal

policy, environmental sciences, and philosophy of technology to the study of AI. AI has become ubiquitous and is significantly changing our lives, in many cases, for the better, but it comes with ethical challenges. These challenges include issues with the possibility and consequences of autonomous AI systems, privacy and data protection, the development of a surveillance society, problems with the design of these technologies and inequalities in access to AI technologies. This book offers specialists an instrument to develop a rigorous understanding of the main debates in emerging ethical questions around AI. The book will be of great relevance to experts in applied and technology ethics and to students pursuing degrees in applied ethics and, more specifically, in AI ethics. .