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3 The (unlikely) prospect of government controls on AGI development;
4 Nine ways to bias AGI toward Friendliness; 1 Engineer the capability to acquire integrated ethical knowledge; 2 Provide rich ethical interaction and instruction, respecting develop mental stages; 3 Create stable, hierarchy-dominated goal systems; 4 Ensure that the early stages of recursive self-improvement occur relatively slowly and with rich human involvement; 5 Tightly link AGI with the Global Brain
6 Foster deep, consensus-building interactions and commensurability between divergent viewpoints
7 Create a mutually supportive community of AGIs; 8 Encourage measured co-advancement of AGI software and AGI ethics theory; 5 Conclusion; Notes; References;
Chapter 5 Feasible Mind Uploading; 1 Neural interfaces and neural prostheses; 2 Iterative improvements in four main areas to achieve whole brain emulation; 3 Is a computer too deterministic to house a mind?; 4 A platform for iteration between model and measurement; 5 Conclusions - uploaded and machine minds; References
Chapter 6 Uploading: A Philosophical Analysis
1 Uploading and consciousness; 2 Uploading and personal identity; 3 The argument from nondestructive uploading; 4 The argument from gradual uploading; 5 Where things stand; 6 Uploading after brain preservation; 7 Reconstructive uploading; 8 Upshot; Acknowledgments; Notes; References;
Chapter 7 Mind Uploading: A Philosophical Counter-Analysis; 1 Introduction; 2 What I am going to attempt here; 3 What Chalmers says, redux; 4 Consciousness, computation, and mind uploading; 5 Mind uploading, personal identity, and Kirk's death by transporter
6 Conclusion

Sommario/riassunto

Intelligence Unbound explores the prospects, promises, and potential dangers of machine intelligence and uploaded minds in a collection of state-of-the-art essays from internationally recognized philosophers, AI researchers, science fiction authors, and theorists. Compelling and intellectually sophisticated exploration of the latest thinking on Artificial Intelligence and machine minds
Features contributions from an international cast of philosophers, Artificial Intelligence researchers, science fiction authors, and more
Offers current, diverse perspectives
