

Robots Rising

Manohar, Sridhar, Mittal, Amit, Raju, Sekar, Nair, Arjun J.

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chapter takes a deep dive into a pivotal aspect of robotics Explore the role of AI in transforming sectors like healthcare and industrial automation where robots not only enhance efficiency but also redefine the human experience Examine the rise of autonomous machines and the ethical conundrums they present How do we navigate the fine line between convenience and the preservation of human rights The book sheds light on the social dimensions of robotics examining how robots are influencing human relationships and societal norms As robots become more integrated into daily life issues of surveillance privacy and security become paramount Robot Evolution goes beyond theory presenting real world case studies that illustrate the application of robotics around the globe while addressing the moral and legal challenges they bring This captivating work doesn't just outline the issues it offers frameworks and insights for developing ethical standards and policies ensuring that innovation benefits society as a whole With a forward looking perspective it challenges readers to contemplate the future of work human rights and governance in an increasingly automated world Navigate the evolving relationship between humanity and technology with Robot Evolution where every chapter invites you to reimagine what s possible when ethical foresight accompanies innovation Anatomy of a Robot Despina Kakoudaki, 2014-07-07 Why do we find artificial people fascinating Drawing from a rich fictional and cinematic tradition Anatomy of a Robot explores the political and textual implications of our perennial projections of humanity onto figures such as robots androids cyborgs and automata In an engaging sophisticated and accessible presentation Despina Kakoudaki argues that in their narrative and cultural deployment artificial people demarcate what it means to be human They perform this function by offering us a non human version of ourselves as a site of investigation Artificial people teach us that being human being a person or a self is a constant process and often a matter of legal philosophical and political struggle By analyzing a wide range of literary texts and films including episodes from Twilight Zone the fiction of Philip K Dick Kazuo Ishiguro s novel Never Let Me Go Metropolis The Golem Frankenstein The Terminator Iron Man Blade Runner and I Robot and going back to alchemy and to Aristotle's Physics and De Anima she tracks four foundational narrative elements in this centuries old discourse the fantasy of the artificial birth the fantasy of the mechanical body the tendency to represent artificial people as slaves and the interpretation of artificiality as an existential trope What unifies these investigations is the return of all four elements to the question of what constitutes the human This focused approach to the topic of the artificial constructed or mechanical person allows us to reconsider the creation of artificial life By focusing on their historical provenance and textual versatility Kakoudaki elucidates artificial people s main cultural function which is the political and existential negotiation of what it Innovative Technologies for Increasing Service Productivity Manohar, Sridhar, Mittal, means to be a person Amit, Raju, Sekar, Nair, Arjun J., 2024-03-04 Service organizations are grappling with unprecedented challenges in maintaining and enhancing productivity As the landscape evolves traditional approaches to service operations become obsolete necessitating a deep understanding of the intricate dynamics at play Innovative Technologies for Increasing Service

Productivity delves into this urgent issue offering a comprehensive exploration of the trends and challenges confronting service industries The book sheds light on the impact of digital transformation emerging technologies and disruptive business models serving as a guide for navigating the complexities of service productivity in an ever changing environment As a groundbreaking solution this book not only identifies challenges but provides various solutions for service organizations to thrive amidst technological disruption Its unique selling points lie in the breadth of its coverage spanning diverse service industries and dissecting the symbiotic relationship between technology and productivity Offering practical strategies and tools the book equips service professionals with the means to enhance productivity quality and customer experience By connecting the gap between theoretical insights and practical implementation it stands as a valuable resource for academics researchers and service managers seeking innovative solutions to the evolving landscape of service productivity **the Foundation** Isaac Asimov, 1994-02-01 The second of two preguel novels in Isaac Asimov s classic science fiction masterpiece the Foundation series THE EPIC SAGA THAT INSPIRED THE APPLE TV SERIES FOUNDATION As Hari Seldon struggles to perfect his revolutionary theory of psychohistory and ensure a place for humanity among the stars the great Galactic Empire totters on the brink of apocalyptic collapse Caught in the maelstrom are Seldon and all he holds dear pawns in the struggle for dominance Whoever can control Seldon will control psychohistory and with it the future of the Galaxy Among those seeking to turn psychohistory into the greatest weapon known to man are a populist political demagogue the weak willed Emperor Cleon I and a ruthless militaristic general In his last act of service to humankind Hari Seldon must somehow save his life s work from their grasp as he searches for its true heirs a search that begins with his own granddaughter and the dream of a new Foundation **Robots** David E. Newton, 2018-09-07 Robots A Reference Handbook differs from most other books on robotics in the variety of resources that it provides to readers of all ages Robots A Reference Handbook teaches readers about a wide variety of robots It opens with a history of robotics dating to ancient Greece and Rome at which time an impressive array of automata were invented for entertainment religious and instructional purposes It follows the development of automata and robots in ancient China and the Islamic world through to Western Civilization in the present day Subsequent chapters describe the wide array of applications to which robots are put today and discuss the technical social political ethical and economic issues created by their increasing use Additionally a number of essays by interested individuals highlight various aspects of robotics development The remaining chapters of the book provide resources that will assist readers in learning more about the topic of robotics Springer Handbook of Robotics Bruno Siciliano, Oussama Khatib, 2016-07-27 The second edition of this handbook provides a state of the art overview on the various aspects in the rapidly developing field of robotics Reaching for the human frontier robotics is vigorously engaged in the growing challenges of new emerging domains Interacting exploring and working with humans the new generation of robots will increasingly touch people and their lives The credible prospect of practical robots among humans is the result of

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