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has already had a major impact on industry is now extending to healthcare The book describes the fourth industrial revolution i e Health 4 0 which is based on virtualization and service aggregation It shows how sensors embedded systems and cyber physical systems are fundamentally changing the way industrial processes work their business models and how we consume while also affecting the health and care domains Chapters describe the technology behind the shift of point of care to point of need and away from hospitals and institutions how care will be delivered virtually outside hospitals that services will be tailored to individuals rather than being designed as statistical averages that data analytics will be used to help patients to manage their chronic conditions with help of smart devices and that pharmaceuticals will be interactive to help prevent adverse reactions The topics presented will have an impact on a variety of healthcare stakeholders in a continuously global and hyper connected world Presents explanations of emerging topics as they relate to e health such as Industry 4 0 Precision Medicine Mobile Health 5G Big Data and Cyber physical systems Provides overviews of technologies in addition to possible application scenarios and market conditions Features comprehensive demographic and statistic coverage of Health 4 0 presented in a graphical manner **Evolutionary Artificial Intelligence** David Asirvatham, Klimis Ntalianis, Przemysław Falkowski-Gilski, 2025-07-25 This book gathers a collection of selected works and new research results of scholars and graduate students presented at International Conference on Evolutionary Artificial Intelligence ICEAI 2024 held in Malaysia during November 26 27 2024 The focus of the book is interdisciplinary in nature and includes research on all aspects of evolutionary computation to find effective solutions to a wide range of computationally difficult problems The book covers topics such as particle swarm optimization evolutionary programming genetic programming hybrid evolutionary algorithms ant colony optimization evolutionary neural networks evolutionary reinforcement learning genetic algorithms memetic algorithms novel bio inspired algorithms evolving multi agent systems agent based evolutionary approaches and evolutionary game theory

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