Engineering Evolutionary Intelligent Systems / Ajith Abraham, Crina Grosan, Witold Pedrycz / 444 pages / 9783540753957 / 2008 / Springer Science & Business Media, 2008

Engineering evolutionary intelligent systems by Ajith Abraham, Crina Grosan, Witold Pedrycz, 2008, Springer edition, in English.Â Hooray! You've discovered a title that's missing from our library. Can you help donate a copy? If you own this book, you can mail it to our address below. You can also purchase this book from a vendor and ship it to our address: Internet Archive Open Library Book Donations 300 Funston Avenue San Francisco, CA 94118. Better World Books. Amazon. More. Intelligent and Evolutionary Systems. Author: Kittichai LavangnanandaPublish On: 2015-11-15. This PALO volume constitutes the Proceedings of the 19th Asia Pacific Symposium on Intelligent and Evolutionary Systems (IES 2015), held in Bangkok, Thailand, November 22-25, 2015. Author: Kittichai Lavangnananda. Publisher: Springer.Â This book captures this unprecedented evolution of the field of intelligent systems, presenting a compilation of studies that covers all research directions in the field over the last two decades, offering to the reader a broad view over Author: George Leu. Publisher: Springer.Â Engineering Evolutionary Intelligent Systems. Author: Ajith AbrahamPublish On: 2008-01-03. Engineering Evolutionary Intelligent Systems: Methodologies, Architectures and Reviews. Ajith Abraham and Crina Grosan. Summary. Designing intelligent paradigms using evolutionary algorithms is getting. popular due to their capabilities in handling several real world problems involv-. ing complexity, noisy environment, imprecision, uncertainty and vagueness. In this.Â Engineering Evolutionary Intelligent Systems 17. and how to determine the corresponding automaton using a self-organizing. map once the training has been completed. Serra and Bottura [70] proposed a gain scheduling adaptive control scheme. based on fuzzy systems, neural networks and multiobjective genetic algorithms. for nonlinear plants. A FLC is developed, which is a discrete time version of a.