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peterson s master the police officer exam prepares readers for the written exam educates them on the physical skills they need and gives them

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abstract contributors to current issue listed in papers order mai mohamed mohamed abdel basset abdel nasser h zaied florentin smarandache mridula sarkar samir dey tapan kumar roy a a salama hewayda elghawalby shimaa fathi ali t chalapathi kiran kumar mehmet sahin necati olgun vakkas ulucay abdullah kargin tanushree mitra basu shyamal kumar mondal durga banerjee bibhas c giri surapati pramanik partha pratim dey mona gamal gafar ibrahim el henawy papers in current issue listed in papers order neutrosophic integer programming problem multi objective structural design optimization using neutrosophic goal programming technique topological manifold space via neutrosophic crisp set theory neutrosophic graphs of finite groups a new similarity measure based on falsity value between single valued neutrosophic sets based on the centroid points of transformed single valued neutrosophic values with applications to pattern recognition multi criteria assignment techniques in multi dimensional neutrosophic soft set theory gra for multi attribute decision making in neutrosophic cubic set environment bipolar neutrosophic projection based models for solving multi attribute decision making problems integrated framework of optimization technique and information theory measures for modeling neutrosophic variables neutrosophic modal logic keywords neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics neutrosophic measure neutrosophic applications

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preface to the english edition this monograph ten lectur es on statistical and structural pattern recognition uncovers the close relationship between various well known pattern recognition problems that have so far been considered independent these relationships became apparent when formal procedures addressing not only known prob lems but also their generalisations were discovered the generalised problem formulations were analysed mathematically and unified algorithms were found the book unifies of two main streams ill pattern recognition the statisti cal a11d structural ones in addition to this bridging on the uppermost level the book mentions several other unexpected relations within statistical and structural methods the monograph is intended for experts for students as well as for those who want to enter the field of pattern recognition the theory is built up from scratch with almost no assumptions about any prior knowledge of the reader even when rigorous mathematical language is used we make an effort to keep the text easy to comprehend this approach makes the book suitable for students at the beginning of their scientific career basic building blocks are explained in a style of an accessible intellectual exercise thus promoting good practice in reading mathematical text the paradoxes beauty and pitfalls of scientific research are shown on examples from pattern recognition each lecture is amended by a discussion with an inquisitive student that elucidates and deepens the explanation providing additional pointers to computational procedures and deep rooted errors

history of computing in the twentieth century

donald knuth is professor emeritus of the art of computer programming at stanford university and is well known worldwide as the creator of the tex typesetting language this boxed set contains volumes 1 4 of his classic work on computer programming

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