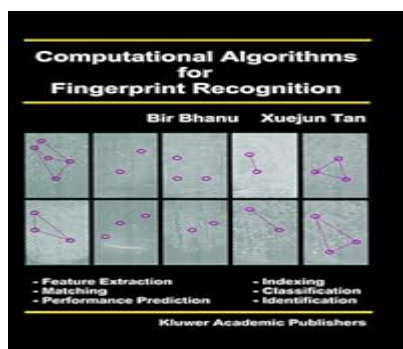


Computational Algorithms for Fingerprint Recognition (International Series on Biometrics, 1) By Bir Bhanu **Computational Algorithms for Fingerprint Recognition kindle direct** These include feature extraction indexing matching classification and performance prediction/validation methods which have been compared with state-of-art algorithms and found to be effective and efficient on real-world data. **Computational Algorithms for Fingerprint Recognition booklet** Specific algorithms addressed -Learned template based minutiae extraction algorithm-Triplets of minutiae based fingerprint indexing algorithm-Genetic algorithm based fingerprint matching algorithm-Genetic programming based feature learning algorithm for fingerprint classification-Comparison of classification and indexing based approaches for identification-Fundamental fingerprint matching performance prediction analysis and its validation:

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