



Development of a Networked Thumb Print-Based Staff Attendance System

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LAP Lambert Academic Publishing Mrz 2013, 2013. Taschenbuch. Book Condition: Neu. 220x150x3 mm. This item is printed on demand - Print on Demand Neuware - As a means to solve problems associated with staff attendance management, this book attempts to design and implement a networked thumb-print based attendance system for employee's management in organizations, institutions, etc. In other to achieve the stated aim, this book employs biometric technology for it implementation. The new proposed system is more efficient to the traditional manual attendance system. 56 pp. Englisch.



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