

# PREPAID ENERGY METER USING SMART CARD

**EMBEDDED PROJECTS**

# Prepaid Energy Meter Using Smart Card Theory

**N Noddings**



## **Prepaid Energy Meter Using Smart Card Theory:**

*Mini-grid System for Rural Electrification in the Great Mekong Sub-regional Countries* Tawatchai Suwannakum, 2008

**Public Utilities Fortnightly**, 1995 *Fortnightly*, 1995 **Regulating Public Services** Emmanuelle Auriol, Claude Crampes, Antonio Estache, 2021-10-21 Regulation is one of the tools used by governments to control monopolistic behaviour in the provision of public services such as electricity transport or water Technological and financial innovations have changed these public services markets since the 1990s bringing new regulatory challenges including technological and financial ones This book demonstrates that basic regulatory theory and tools can address these new challenges in addition to more traditional regulatory issues both in developed and developing economies The theory covered in the book is robust enough to guide regulators in multiple contexts including those resulting from the effects of financial or political constraints evolving market structures or the need to adapt to institutional weaknesses climate change and poverty concerns that demand regulatory intervention A bridge between theory and an evolving global practice this book mobilizes the lessons of the past to analyse the future of economic regulation Science Abstracts, 1993 Power House, 1923 **The Electrical Journal**, 1907 English Mechanic and Mirror of Science and Art, 1922 **User's Response to Pricing in a Traffic Network** Jorge A. Acha-Daza, Hani S. Mahmassani, 1999 *Scientific American*, 1907 English Mechanics, 1923 Christian Science Monitor, 1947 **Digital Energy Metering with Real Time Reading & Monitoring by using GSM Technology** Muhammad Junaid, 2015-02-10 Scientific Essay from the year 2015 in the subject Electrotechnology grade N A course Electrical Power Engineering language English abstract Awareness on Power consumption is becoming vital these days The proposed system is made up of postpaid billing system which uses GSM Global System for Mobile Communication to provide effective and efficient power meter reading usage notification and distribution through wireless communication The postpaid meter is important in making the consumer having sense about his her energy consumption which is important in eliminating the difficulties facing the electrical utility employee in getting the reading of the conventional electromechanical meter and eliminating any error incurred in bills issuing The designed digital meter consists of GSM module a microcontroller a digital meter clients and server A GSM module is used to read the ID of the SIM Subscriber Identification Module card The server is located in the local substation which receives the SIM ID from clients and sends ID s information back to the client after checking and or updating the database Moreover the system also display the amount of energy consumed on the LCD Liquid Crystal Display The aim of the Research Project is to develop a system which uses microcontroller as a central part to provide postpaid services and it uses GSM to update the WAPDA Water and Power Development Authority Pakistan about the unit consumed with time and date So that consumer will be aware of their usage and for provider s error occur and resources use can be reduced Making Energy Use Visible Consumer Focus (Great Britain), 2012

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