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PROTOCOL ENGINEERING UNIT, ECE DEPT Prof Pallapa Venkataram, Department of Electrical Communication Engineering Indian Institute of Science Bangalore - 560012, India Protocol Conformance Testing PROTOCOL ENGINEERING UNIT, ECE DEPT Conformance Testing

Designing a Routing Protocol for Ubiquitous Networks ...

Designing a Routing Protocol for Ubiquitous Networks Using ECA Scheme Chandrashekhar Pomu Chavan and Pallapa Venkataram Protocol Engineering and Technology Unit, Department of Electrical Communication Engineering, Indian Institute of Science, Bangalore, India {cpchavan, [pallapa](#)}@eceiiscernetin Abstract

An Adaptable MAC Protocol in MANETs : A Democratic ...

An Adaptable MAC Protocol in MANETs : A Democratic Approach PKSrinivasan and Pallapa Venkataram* Protocol Engineering and Technology Unit, Electrical Communication Engineering, Indian Institute of Science, Bangalore-560 012, India E-mail: {pks, **pallapa**}@eceiiscernetin Abstract

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implementation requirements, methods of implementation, protocol compilers, tools for protocol engineering Assignments / practical can be chosen from the Appendix of the mentioned reference books, particularly -book 1 References 1) Pallapa Venkataram, Sunil Kumar Manvi, —Communication Protocol Engineering||, PHI, 2004

Performance Analysis of a Priority based Resource ...

Performance Analysis of a Priority based Resource Allocation Scheme in Ubiquitous Networks Sarada Prasad Gochhayat and Pallapa Venkataram* Protocol Engineering and Technology Unit Electrical Communication Engineering Department Indian Institute of Science, Bangalore, India, 560012 fecesarada, pallapag@eceiiscernetin Abstract

A Dynamic Authentication Scheme for Mobile Transactions

A Dynamic Authentication Scheme for Mobile Transactions Sathish Babu B and Pallapa Venkataram (Corresponding author: Pallapa Venkataram) Protocol Engineering Technology (PET) Unit, Department of Electrical Communication Engineering Indian Institute of Science, Bangalore, 560 012, India (Email: fbsb, pallapag@eceiiscernetin)

Seema B. Hegde*, B. Satish Babu and Pallapa Venkataram A ...

Seema B Hegde*, B Satish Babu and Pallapa Venkataram A Cognitive Theory-based Opportunistic Resource-Pooling Scheme for Ad hoc Networks Indian Institute of Science, Department of Electrical Communication Engineering, Protocol Engineering Technology Unit, Bangalore, India

International Journal of Education (IJE), Vol. 3, No. 3 ...

International Journal of Education (IJE), Vol 3, No 3, September 2015 4 33 Belief formulator: The belief formulator is a component of C-IOB which gathers various temporal and spatial context information parameters from the environment (Pushpa and Venkataram, Pallapa (2011))

PERORMANCE ANALYSIS OF A NODE MONITORING ...

PERORMANCE ANALYSIS OF A NODE MONITORING PROTOCOL IN UBIQUITOUS NETWORKS Sarada Prasad Gochhayat and Pallapa Venkataram Department of Electrical and Communication Engineering, Indian Institute of Science, Bangalore, India, {ecesarada, **pallapa**}@eceiiscernetin

NETWORK PROTOCOL DESIGN

Subsystems, Communication Protocol, Communication Protocol Development Methods, Protocol Engineering Process Layered Architecture, Network Services and Interfaces, Protocol Function, OSI Model, TCP/IP Protocol Suite, Application Protocols, Protocol Specification: Components of Protocol to be Specified, Communication Service

Performance Analysis of a Cooperative MAC Protocol of ...

Performance Analysis of a Cooperative MAC Protocol of Wireless Ad Hoc Networks Suresh Chavhan¹, Pallapa Venkataram¹, Chetan Kumar S² and Shyam Sreenivasa Kamath³ ¹Department of ...

A Design of Subject Model for Web-based Education System

A Design of Subject Model for Web-based Education System Protocol Engineering and Technology (PET) Unit, ECE Department, Subject domain model for Communication Protocol course has been prepared based on degree of difficulty of the modules and concepts [10][11] based on ...

A Context-Based User Authentication Scheme for ...

A Context-Based User Authentication Scheme for Ubiquitous Services Samyama Gunjal G H, Pallapa Venkataram, and G Narendra Kumar
Abstract—With the development of Internet and network technology, Ubiquitous computing is widely enabled Ubiquitous environment is confronted with many unique challenges Au-

A Weight based Context Analysis System to Provide a ...

A Weight based Context Analysis System to Provide a Required UMM Service Preeti Khanwalkar and Pallapa Venkataram Protocol Engineering and Technology Unit, Department of Electrical Communication Engineering, Indian Institute of Science, Bangalore, Karnataka, India Abstract—
Ubiquitous Computing is an emerging paradigm

An intelligent product-information presentation in E ...

An intelligent product-information presentation in E-commerce SS Manvi, P Venkataram * Protocol Engineering and Technology (PET)-UNIT, Electrical Communication Engineering Department, Indian Institute of Science, Bangalore 560012, India Manvi), pallapa...