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1Department Of Computer Science And Engineering, Sathyabama Institute Of Science And Technology, Chennai, India. 2Department Of Electronics And Communication Engineering, Dhanalakshmi College Of Engineering, Chennai, India. Abstract . Energy Utilization Via Every Node Is A Significant Conc 3th, 2024

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0347854 And CCR-0238182, NSF CCR-03-12286, NSF EIA 02-24453, IBM SUR Grant, And IBM Faculty Award. Have Up To 256 GB Of Main Memory [8], And The IBM ESeries P5 595 Server (the One That Provides The Best TPC-C Perfor-mance In The World) Is Configured With 2 TB Of Main Mem-ory 5th, 2024

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In Wireless Sensor Networks. Sections IV And V Describe The Sensor Placement And Scheduling For QoSv Guarantee And Network Lifetime Maximization And Then Prove The Optimality Of Our Sensor Placement And Scheduling. In Section VI, We Analyze The Average Detection Time For Both Constant Vehicle Speed And Varia 1th, 2024

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Constraints, Etc. (e.g. [BKP04, CKL05, Bun06, AMS07]). In All Of These Papers, The Set Of Tasks To Be Performed Is Taken As A Given. Likewise, Martin [Mar01] Considers The Energy-time Trade-offs Of Various Concurrent Decompositions For Al-gorithms, But Does Not Examine The Energy Requirements Of 1th, 2024

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Hans Van Antwerpen ⁄ Nikil Dutt Y Rajesh Gupta Z Shivajit Mohapatra X Cristiano Pereira {Nalini Venkatasubramanian K Ralph Von Vignau ⁄ ABSTRACT In This Paper, We Present Various Challenges That Arise In The Delivery And Exchange Of Multimedia Information To Mo-bi 7th, 2024

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