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8 Bit Microprocessor (Microprocessor - I) Vibhute,V.J.; Borole,P.B. 313, 11/11/2011 16.00 17-7 , A-36 Ospd 681.32.02
Electronics Engg Tech Max Publications Pune 23 ...

Solapur University, Solapur. No L P* T TH TW POE OE Total

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4. Vibhute & Borole "8 bit Microprocessor" Tech Max publications . 6 5. ... Multiplication and division of 8 bit numbers using add and shift method. 4] ...

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1. Vibhute & Borole "8 bit Microprocessor" Tech Max publications 2. ... Multiplication and division of 8 bit numbers using add and shift method. 4] ...

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http://www.bamu.net/syllabus/newsyllabus09/B.Sc_IT.doc

... Microprocessor. ... By V.J.Vibhute, P.B.borole ... Division of two 8-bit numbers using the method of successive subtraction and shift & subtract.

MSc ELECTRONICS SCIENCES Sem I 2010 2011

<http://maheshbhatt.com/msb/syllabus/sem1.pdf>

... Digital communication : Synchronization, probability of Bit error, bit error ... DESIGN & MICROPROCESSOR ... System Design by Vibhute & Borole. 2.

Shivaji University, Kolhapur Revised Syllabus Of B.Sc-II ...

http://www.unishivaji.ac.in/uploads/syllabus/Science/B.Sc.%20II/_B.Sc.II%20Electronics_syllabus%202014.pdf

... (8 and 16 bit), Subtraction, Multiplication, ... Vibhute & Borole . B.Sc. Part II ... (Microprocessor interfacing and Microcontroller 8051)

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multiplying two 8-bit number to result a 16-bit product, block transfer of data ... 13. 8-bit microprocessor : V.J.Vibhute & P.B. Borole(Tecn-Max Publication, Pune) 7

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