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EGR2302-Engineering Economics Al Akhawayn University 6 4.1 Two Common Forms of Quotation • Two types of interest quotation – 1. Quotation using a Nominal Interest Rate – 2. Quoting an Effective Periodic Interest Rate • Nominal and Effective Interest rates are common in business, finance, and engineering economy

Chapter 4: Nominal and Effective Interest Rates

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Engineering Economics – Chapter 4 Page 2) 4632. 0 10, 8, F / P (08. 0 000, 100 08. 0 000, 50 000, 000, 10 CE CE = \$11,204,000 So the actual cost of the bridge will be about 12% more including maintenance. B. Capital Recovery Cost A common decision in engineering economics is the purchase of capital equipment, possible value at the end of its ...

Chapter 4 - Engineering Economics Chapter 4 PROJECT ...

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2 Chapter 1 Foundations of Engineering Economy 7 Interest, Interest Rate and Rate of Return Interest is the manifestation of time value of money.)Interest (paid or earned) = amount owed now – original amount (principal) When one party pays, the other earns – just different perspectives.

Chapter 1 - Foundations of • Engineering Economy Problems ...

CHAPTER 4.0 57 Five Methods for Evaluation of Capital Project ... Example 4.3 Capitalized Worth of Stone's Replacement for WTC 60 4.3 Future Worth Analysis, FW 60 Example 4.4 University Apartments 60. Example 4.5 Present Worth of a Sugar Mill 61 ... Fundamentals of Engineering Economics

Fundamentals of Engineering Economics

Engineering Economics 4-1 Cash Flow Cash flow is the sum of money recorded as receipts or disbursements in a project's financial records. A cash flow diagram presents the flow of cash as arrows on a time line scaled to the magnitude of the cash flow, where expenses are down arrows and receipts are up arrows. Year-end convention ~ expenses

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