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Engineering economics - Wikipedia

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Engineering Economics 4-1 - Valparaiso University

Chapter 10 Replacement Analysis 161 annual cost (EAC) = \$900 at its most economic life. Should the heat exchanger be replaced now if the company's minimum attractive rate of return (MARR) is 20%? Solution Since the current value (\$-1,500) is not changing but maintenance costs are increasing, the most economic life is one year.

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