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Flow -

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even analysis

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Analysis for
11th December,
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Thomas Sowell

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Breakeven for

Multiple

Alternatives

A Conversation

between Eileen

Collins, Gene

Kranz, and

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Harrison Schmitt

~~Welcome to~~

~~Engineering~~

~~Economics~~

~~Analysis~~

Finance: How to

calculate

Annuity, Present

Value, Future

Value $\frac{P}{i}$ - 3

~~Minutes!~~

~~Internal Rate of~~

~~Return IRR~~

~~Explained with~~

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~~Internal Rate of~~

~~Return Example~~

~~Net Present~~

~~Value Explained~~

~~in Five Minutes~~

How to calculate

Return on

Investment

Engineering

Economics -

Spreadsheet

Functions The

~~Basics of~~

~~Sinking Funds~~

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Present Worth
Analysis between
two alternatives
with different
useful lives
Understanding
Simple Interest
and Compound
Interest Using a
Cash Flow
Diagram for
Calculation of
Net Present
Value ~~Declining~~

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~~Balance~~

~~Depreciation~~

~~Learn the Easy~~

~~Way~~ **What is**

ENGINEERING

ECONOMICS? What

does ENGINEERING

ECONOMICS mean?

ENGINEERING

ECONOMICS

meaning

Engineering

Economy: Lesson

4 Compound

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~~Interest~~

~~Engineering~~

~~Economic~~

~~Analysis~~

~~Gradient Series~~

~~Engineering~~

~~Economics~~

~~Exposed 3/3~~

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~~Aftershocks and
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all information

about how

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Course.

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title

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Economy; Author.

Blank Leland T.;

Tarquin Anthony

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ENGINEERING

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Engineering is

the profession

in which a

knowledge of the

mathematical and

natural science

gained by study,

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experience and practice is applied with judgement to develop ways to utilize, economically the materials and forces of nature for the benefit of mankind. In this definition, the economic aspects of

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engineering are
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Engineering is

the profession

in which a

knowledge of the

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natural science
gained by study,
experience and
practice is
applied with
judgement to
develop ways to
utilize,
economically the
materials and
forces of nature
for the benefit
of mankind.

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the profession
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knowledge of the
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Determine the
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25 days if the
rate of interest
is 15%.

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Number of days =
(8) (30) + 15 =

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255 days. $I =$

$Pn_i = P700 \times \times$

$0.15 = P74.$

Exact Simple

Interest (ESI)

Based in the

exact number of

days which is

365 days in

ordinary year or

366 days for

leap year. is

based on the

exact number of

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days in year,
365 days for an
ordinary year
and 366 days for
a leap year.€Eng
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- Solution

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1.13 $i = [$

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$(5,184,000 - 4,800,000) / 4,800,000 * 100\% = 8\%$ per year. 1.14

Interest rate =
interest

paid/principal =
 $(312,000 / 2,600,000) = 0.12$ (12%)

1.15 $i =$
 $(1125 / 12,500)$

$100 = 9\%$ $i =$

$(6160 / 56,000)$

$100 = 11\%$ $i = (7$

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$(600/95,000) * 100$
 $= 8\%$ The \$56,000
investment has
the highest rate
of return.

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Economy 1.1 The

four elements

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are cash flows,
time of
occurrence of
cash flows,

interest rates,
and measure of
economic worth.

1.2 (a) Capital
funds are money
used to finance
projects.

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objective of the

text is to

explain and

demonstrate the

principles and

techniques of

engineering

economic

analysis as

applied in

different fields

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$$\begin{aligned} \text{(a) } F &= \\ &3000 (F/P, 10\%, 12) \\ &+ \\ &5000 (F/P, 10\%, 8) \\ &= 3000 (3.1384) + \\ &5000 (2.1436) = \\ &\$20,133.20 \quad \text{(b)} \end{aligned}$$

Sum two
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functions

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$FV(10, 12, , -3000)$

$+ FV(10, 8, , -5000)$

$9,415.29 +$

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$\$20,133.23$ (c)

If the

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$FV(10\%, 12, , 3000)$

-

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Morale,

goodwill,

dependability,

acceptance,

friendship,

convenience,

aesthetics, etc.

1.3...

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