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sandRegression 1

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Does the simple
linear

regression model
seem plausible
for a summary of
this graph?

Solution: In the
figure below we
actually used
base-ten
logarithms, but

. . .

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regression model
is a linear
approach to
modeling the
relationship
between a scalar
response and one
or many
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variables. The

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case of one
explanatory
variable is
called simple
linear
regression. For
more than one
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variable, the
process is
called multiple
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model as
follows:

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model: $y_i = x_i \beta + u_i$, where x_i and u_i are assumed to be

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are many
different
reasons for
creating a
multiple linear
regression model
and its purpose
directly
influences how
the model is

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created. Listed
below are
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uses for a
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behavior of your
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