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assuming that the reader
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PUBLIC HEALTH INTERVENTIONS
MODELS USE BASIC ASSUMPTIONS
OR COLLECTED STATISTICS ALONG
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PARAMETERS FOR VARIOUS

INFECTIOUS DISEASES AND USE

THOSE PARAMETERS TO

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DIFFERENT INTERVENTIONS LIKE

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learning of mathematical
modelling with regard to
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conceptual framework for
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mathematics education at
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resour'*

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it is important for life
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background in the relevant
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EQUATIONS FROM A
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SITUATION IN THIS
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AND ENGINEER SETS
DOWN HELPFUL RULES
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undergraduate
mathematics courses as
one of the fastest
growing areas of the
curriculum it represents
the current trend in
teaching the more plex
areas of mathematics
this book introduces
mathematical modelling
to the new'**

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mathematical modelling**

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is mathematical modelling

models describe our beliefs about how the world functions in mathematical modelling we translate those beliefs into the language of mathematics this has many advantages 1 mathematics is a very precise language this helps us to formulate ideas and identify underlying assumptions

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concepts and language
the process of developing
a mathematical model is
termed mathematical
modeling mathematical
models are used in the
natural sciences such as
physics biology earth
science chemistry and~~

~~engineering disciplines
such as puter science
electrical engineering as
well as in the social
sciences~~

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mathematical concepts
and techniques needed for
the construction and
interpretation of models in
molecular systems biology
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graduate students in life
science or engineering
who have some familiarity

with calculus and will be a
useful reference for
researchers at all levels'

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