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101 Introduction to

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Modeling: Lecture 1 --

Difference Equations

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Model for COVID-19

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We develop a
mathematical model
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dynamical behavior of
COVID-19 infection
by incorporating
isolation class. First,

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the formulation of model is proposed; then, positivity of the model is discussed.

The local stability and global stability of proposed model are presented, which depended on the basic reproductive.

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mathematical concepts and language. The process of developing a

mathematical model is termed mathematical modelin

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(such as physics,
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and engineering
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electrical
engineering), as well
as in non-physical
systems such ...

Mathematical model—

Wikipedia

Author summary

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Variants of the basic model are used to predict the experimental data based on Bayesian inference.

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