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Ecology and epidemiology in R: Modeling dispersal
gradients
In the disease gradient context, the value $1-y$ represents the
proportion of healthy host tissue. λ , accordingly, represents
the rate at which either the inoculum concentration,
disease severity, or probability of infection changes as the
distance away from the source changes.
(PDF) Hydormechanical modeling with second gradient
...
PDF | On Sep 16, 2013, Ferdinando Marinelli and others
published Hydormechanical modeling with second gradient
continua: non-uniqueness studies
What is Gradient Boosting Models and Random
Forests using ...
Gradient Boosting Model (GBM): Imagine 20 teams
(trees). A boss at the top, then subordinates, then more
subordinates, and so on. Team members are explanatory
variables. Assume, Trees = 20 and Depth (number of
members in each team) = 5. So each
Energy approach to brittle fracture in strain-gradient
...
modelling adopting the strain-gradient regularization. The
novelty of our contribution consists in the exploitation of a
formulation based on a variational inequality involving the
total
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[Gradient boosting - Wikipedia](#)

Gradient boosting is a machine learning technique for regression and classification problems, which produces a prediction model in the form of an ensemble of weak prediction models, typically decision trees. It builds the model in a stage-wise fashion like other boosting methods do, and it generalizes them by allowing optimization of an arbitrary differentiable loss function. The idea of