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Neural Networks and Learning Machines Third Edition Simon Haykin McMaster University Hamilton, Ontario, Canada New York Boston San Francisco London Toronto Sydney Tokyo Singapore Madrid

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Gradient descent is a first-order iterative optimization algorithm for finding the minimum of a function. To find a local minimum of a function using gradient descent, one takes steps proportional to the negative of the gradient (or approximate gradient) of the function at the current point. If, instead, one takes steps proportional to the positive of the gradient, one approaches a local ...

Gradient descent - Wikipedia

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Preface. This is the preprint of an invited Deep Learning (DL) overview. One of its goals is to assign

credit to those who contributed to the present state of the art. I acknowledge the limitations of attempting to achieve this goal.

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