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Nonlinear Systems Third Edition Prentice Hall, 2002 ISBN 0-13-067389-7 Hassan K. Khalil The author is the winner of the IFAC Control Engineering Textbook Prize 2002 for the second edition of Nonlinear Systems. Table of Contents; Preface; Changes from the Second Edition; Errata

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- First Edition (updated on March 3,
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Multiple-criteria decision analysis - Wikipedia

The solution can be formulated as:
(10.21) $x^{n+1} = A(x^n, P, R)$
where A is a nonlinear mapping from the current solution x^n to the new solution vector x^{n+1} , $P = [p_1, p_2, \dots, p_k]$ is the vector of algorithm parameters, and $R = [r_1, r_2, \dots, r_m]$ is the vector of random numbers.

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