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Richard E. Bellman (1920–1984) is best known for the invention of dynamic programming in the 1950s. During his amazingly prolific career, based primarily at The University of Southern California, he published 39 books (several of which were reprinted by Dover, including *Dynamic Programming*, 42809–5, 2003) and 619 papers. Despite battling the crippling effects of a brain injury, he still published 100 papers during the last eleven years of his life.

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The term "dynamic programming" was first used in the 1940's by Richard Bellman to describe problems where one needs to find the best decisions one after another. In the 1950's, he refined it to describe nesting small decision problems into larger ones.

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In this classic book Richard Bellman introduces the reader to the mathematical theory of his subject, dynamic programming. His goal is to show how multistage decision processes, occurring in various kinds of situations

Bellman : The theory of dynamic programming

RICHARD BELLMAN ON THE BIRTH OF DYNAMIC PROGRAMMING STUART DREYFUS
University of California, Berkeley, IEOR, Berkeley, California 94720, dreyfus@ieor.berkeley.edu
What follows concerns events from the summer of 1949, when Richard Bellman first became interested in multistage decision problems, until 1955. Although

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Richard Ernest Bellman (August 26, 1920 - March 19, 1984) was an

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American applied mathematician, who introduced dynamic programming in 1953, and made important contributions in other fields of mathematics.

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Title: *The Theory of Dynamic Programming* Author: Richard Ernest Bellman Subject: This paper is the text of an address by Richard Bellman before the annual summer meeting of the American Mathematical Society in Laramie, Wyoming, on September 2, 1954.

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Richard Ernest Bellman was an American applied mathematician, celebrated for his invention of dynamic programming in 1953, and important contributions in other fields of mathematic

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Little has been done in the study of these intriguing questions, and I do not wish to give the impression that any extensive set of ideas exists that could be called a "theory." What is quite surprising, as far as the histories of science and philosophy are concerned, is that the major impetus for the fantastic growth of interest in brain processes, both psychological and physiological, has ...

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Richard E. Bellman (1920-1984) is best known as the father of dynamic programming. He was the author of many books and the recipient of many honors, including the first Norbert Wiener Prize in Applied Mathematics.

(PDF) Richard Bellman on the Birth of Dynamic Programming

11. R. Bellman, *The theory of dynamic programming, a general survey*, Chapter from "Mathematics for Modern Engineers" by E. F. Beckenbach, McGraw-Hill, forthcoming. 12. R. Bellman, *Some applications of the theory of dynamic programming to logistics*, *Navy Quarterly of Logistics*, September 1954.

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