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Artificial Intelligence: An Introduction

Elaine Rich is Director of the Artificial Intelligence Laboratory at the Microelectronics and Computer Technology Corporation (MCC). Formerly on the faculty in computer sciences at the University of Texas, she received her PhD from Carnegie Mellon University.

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ABOUT THE AUTHORS Elaine Rich is Director of the Artificial Intelligence Laboratory at the Microelectronics and Computer Technology Corporation (MCC). Formerly on the faculty in computer sciences at the University of Texas, she received her PhD from Carnegie Mellon University. Her research interests include natural language processing.

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- Where b is branching factor, c is the optimal solution cost and e is the minimum edge cost (each operator cost at least e). - UCS uses cost path and not length path, therefore, the ' d ' term is not used here.

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