

## Department of Computer Science

# Lab Manual

## DATABASE MANAGEMENT SYSTEM

**BSC-V Semester** 

Subject Incharge: Dr. Bhagirathi Halalli

## Anna University Database Management System Lab Manual

**S Nieto** 

## **Anna University Database Management System Lab Manual:**

Expert Systems: Applications to Urban Planning T.J. Kim, Lyna L. Wiggins, J.R. Wright, 2012-12-06 e FACHGEBIET Mathematical Geology Computer Applications Artificial Intelligence Urban Economics and Regional Economics INTERESSENTENGRUPPE Of interest to Urban and Regional planners civil engineers geographers computer scientists operations researchers landscape architects and advanced students in the above disciplines Level Technical Book Monograph URHEBER T J Kim University of Illinois Champaign IL L L Wiggins Massachusetts Institute of Technology Cambridge MA J R Wright Purdue University Lafayette IN Eds TITEL Expert Systems Applications to Urban Planning BIBLIOGRAPHISCHE ANGABEN 1990 XIV 268 pp 48 figs Hardcover DM 78 ISBN 3 540 97171 8 LANGTEXT While expert systems have become a popular topic in the computing medical and engineering fields the expert system is still a new technology in urban planning This book introduces expert systems for problem solving in urban planning and describes the way in which heuristic knowledge and rules of thumb of expert planners can be represented through computer programs. The book presents practical applications of expert systems for solving many important urban planning problems particularly those issues that many practicing planners face in their daily operations Problems and issues discussed are grouped in the following categories Land Use Planning Transportation Planning Site Selection and Analysis Environmental Planning Conflict Mediation and Legal Disputes Future Developments and Directions Expert Systems Applications to Urban Planning will benefit both urban planners who wish to learn how this new technology might be applied to their daily work as well as researchers in expert systems seeking new ideas for systems design Forthcoming Books Rose Arny, 1999

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