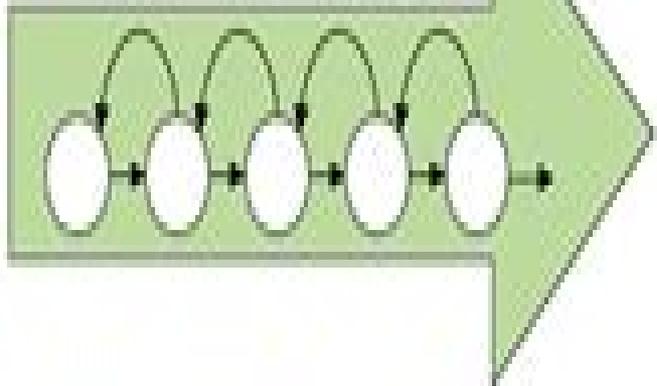
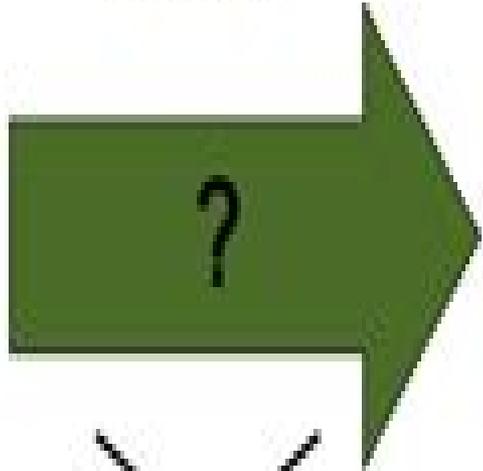


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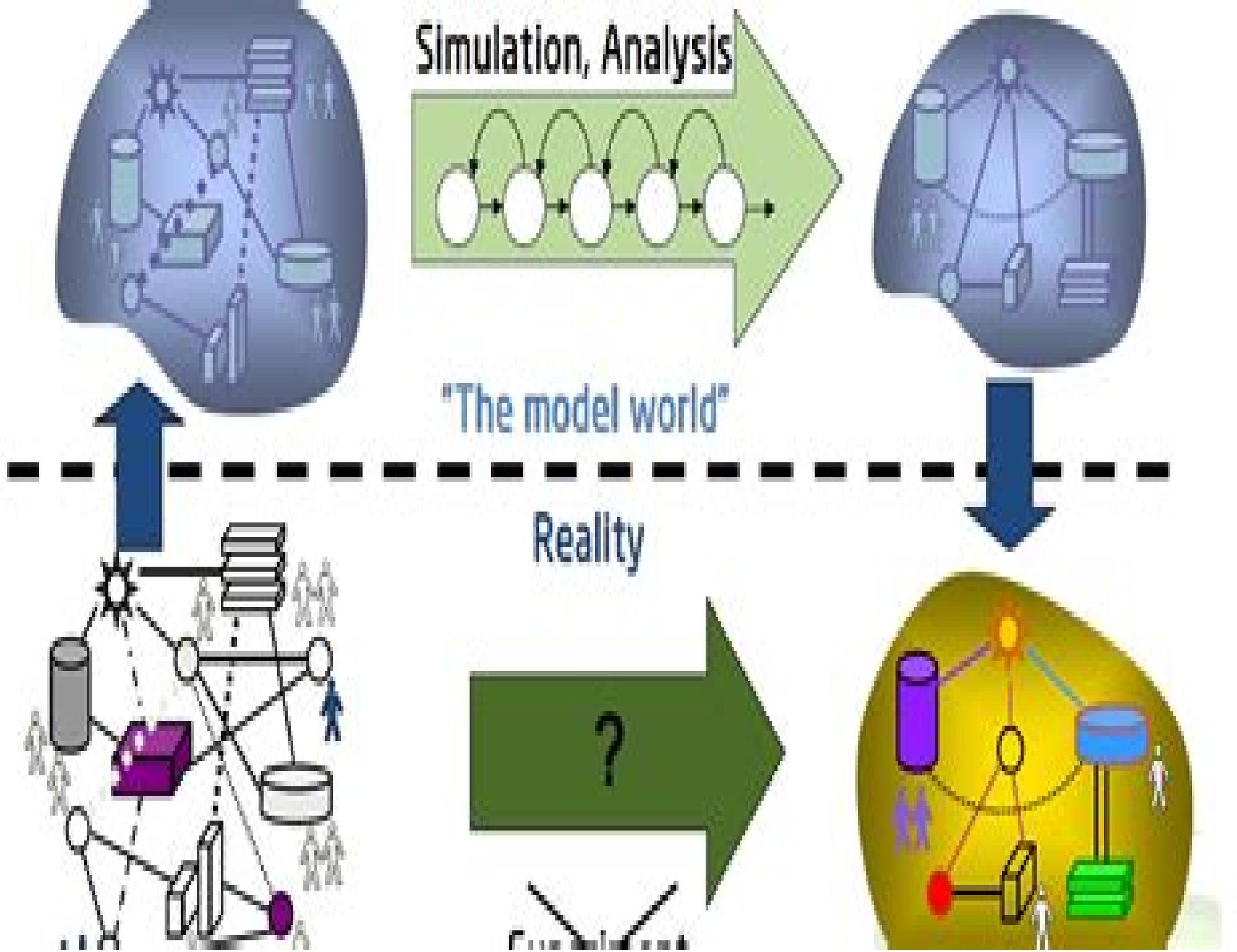


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Computer Simulation in Operations Management Keith Klafehn, Jay Weinroth, Jess S. Boronico, 1996-10-21 The management of production and service processes can be supported by microcomputer simulation models effectively and inexpensively if the techniques are presented in an understandable manner Drs Klafehn Weinroth and Boronico prove this and show how to do it not only for the benefit of operations managers themselves but for others with management responsibilities in a variety of businesses and industries They will learn how important daily operations problems can be modeled on a microcomputer gain understanding of overall simulation methodology and learn the several forms of cost savings achievable through simulation For teachers in business schools the book will also provide a link between general management and the management of engineering and R D The first chapter introduces the reader to the concepts and steps for undertaking a microcomputer simulation project In addition the benefits drawbacks and myths are reviewed in detail Chapter two explores in a conversational scenario what is involved in taking a management operations problem involving a truck transfer depot from its point of inception to the formulation of a systems operation model which in a later chapter is ultimately put into a computer simulation model and tested to in a sense come up with answers to the questions posed in the hypothetical conversation Subsequent chapters in the book are oriented to a discussion of other operations management problems and the effort to seek insight and solutions through simulation modeling A Just in Time manufacturing system is addressed recognizing the push pull concept as well as looking at the quality aspect Attempting to determine the optimum levels for safety stock order points and order quantity is investigated through computer simulation These levels are predicated on balancing the costs associated with ordering and holding goods as well as the penalty costs of stocking out Using a simulated environment enables the inclusion of the variability evidenced by the type of distribution The remaining chapters also review alternative rules and what ifs as applied to machine configuration facility location for a satellite EMS unit and job shop operations Each of the applications chapters provides a printout of the basic computer model written in GPSS that was then modified to investigate alternative scenarios

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to support operations management and decision making In a very broad sense the term information system is frequently used to refer to the interaction between people algorithmic processes data and technology Operations Research is the scientific study of logistic networks to provide for decision support at all levels in order to optimize production and distribution of the commodity flows Nowadays these logistic networks have become very large and may range over several countries while the demands for quality of service have grown similarly to ever higher standards Generally one agrees that to maintain such large networks successfully one needs the control of all the information flows through the network that is continuous information on the status of the resources Operations research is an interdisciplinary branch of applied mathematics and formal science that uses advanced analytical methods such as mathematical modeling statistical analysis and mathematical optimization to arrive at optimal or near optimal solutions to complex decision making problems It is often concerned with determining the maximum or minimum of some real world objective The book of operations management features the latest concepts and applications while not losing focus on the core concepts that has made this text a market leader

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understand and implement these ongoing changes in the field

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