

**A BRIEF INTRODUCTION TO DECISION SUPPORT
SYSTEMS**

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Decision Support Systems - Introduction, Categorization and Development

described term, which covers a variety of types of information systems aimed to support human decision making. Introduction to the issue is briefly presented.

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MIS Decision Support System

A decision support system (DSS) is an information system that supports business or . A desktop, single-user DSS is a small system that runs on an individual manager's PC. . Systems that support decision makers: description and analysis.

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Decision Support Systems (DSS)

Introduction. A brief history of Decision Support Systems; Systems definition and description. Classification of DSS subtypes. Different information needs of.

Decision support system overview

A decision support system (DSS) is a computerized information system used to support decision-making in an organization or a business.

United States, uses a sophisticated decision support system (DSS) to help its analysts to identify trend-right products and facilitate quick decisions. Although.

A decision support system (DSS) is a computer program application that analyzes business data and presents it so that users can make business decisions.

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Forgionne, and M.

Pendse, N. Trend suggest that data-driven DSS will use faster, real-time ac

This problem may be seen in the use of statistical analysis to support a decision. Aronson; Ting-Peng Liang

Raymond, Louis, and Francois Bergeron. Donovan and Madnick classified DSS as decisions Unstructured decisions Routine, repetitive

Unexpected, infrequent Established and stable context Emergent and turbulent contexts Alternatives clear Alternatives unclear

Implications of alternatives straightforward Implications of alternatives indeterminate Criteria for choosing well defined

Criteria for choosing ambiguous Specific knowledge needs known Specific knowledge needs unknown Needed knowledge readily

available Needed knowledge unavailable Result from specialized strategies i. In according to Google Scholar October the rate

has increased from less than three publications per week in to

over 20 publications per day twenty-five years later [14].