

	Date / /
1	Minor I Arromation
7	Categories of DSS-market warmen at and
•	
()	Model Iriven DSS
32 3K 0 FM	· used limited data of emphasized manipulation of simple quinatitation
11	· used in production planning, scheduling & management.
	· most elementary functionality to manufacturing concerns.
ii)	Data Driven DS-
	· emplaciand access & manspulation of data tailored to specific took
Pland	· emphasized access & manipulation of data tailored to specific take.  · relied heavily on time series data-
1250	able to support decision making a range of situations.
	Collegent pulsers
iii)	Communication driven DSS-
	· Uses communication & network technologies to facilate decision.
	· Uses communication of network technologies to facilate decision.  It supports collaboration of communication-
	· Use of variety of tools including audio & video; boards de
	and an and an and an and an an and and a
70)	Document driven DSS - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	· Uses large document databases that stocks documents, ing.
	primary scarch engine tool associated for searching date.
	· uses large document databases that stores documents, ing. · primary search argine tool associated for searching data. · stored can be fact of figures, historical data, member of meeting
<i>y</i>	
- /	• Human computer system -> problem solving expertise.
	ai with human comitive campibile -> suggest action stores
	· systems have expertise in particular domain-
	William K. Julian
vi)	Web based DS - useof.
	· most sophisticated decision support system -> www solutions  • edvancement in internet technology.
	· edvancement en enternet technology

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characteristics & capablities of DSS-1 > Agriculture > Medicine · uses undulying data & model > Weather folcastin · handles large amt of data & from diff sources . provide seport & presentation flow bling. > Real esfate > Education. · offers both textual & graphical orientation -· problem structure, use in semi structured of unstructured duision context. · uses andulying data & model. Capabilities of 088-· support semi structured susbuctured some · support for various managerial levels · to individuals of groups to interdependent of or seguential decisions. · dld phases of decision making process · support variety of decision making processes & styles. · Have user friendly interfaces. · Goal: Improve effectivines of decision making user friendly interfaces end users can build simple systems. · utilizes models for analysis . provide access to a variety of data sources form at & types. \* Far antages\_ . Increas e organizational control . Information ovelload · Increase decision makes satisfaction Improve interpels and commen? . overemphasis on decision making · can improve communation & collaboration . cost of Development Including productivity





