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Karjat -	Raigad -	Tutorial			Date :	
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NOCENGCENGCENGCENGCENGCENGCENGCENGCENGCENG
- An Al agent is referred to a private a trace
- An AI agent is relevated to as Rutional Agent. A varional ages
always performs night aution, where the night action means
tre autien that causes the agent to be most successed in the
given percept sequence. The problem the agent solver is
Characterized by Performance Measure Enviornment, Actuator
and sensors (PEAS). These are correctively retimed to as pens
descriptions Par the agent tark environment it operates in
momen important place of information is take environment
properties, while analyzing task enviorement the agent and
to consider Cultaving Properties:
1. Discrete or continuous IR there are lineited on the
cleanly defined the enviornment, the unviornment is
dis crete: Otherwise it is continuous
2. Observable or Parhiully observable It it is possible to determi
the complete state of the
the complete state of the enviornment at each time point from
1 13 OBS erveule 1. Othersia
the attions of the agent, then the enviornment.  5. Episodic or coarrent of the agent of the property of the continue of the c
5. Episodic or comment.
ode al events consists of the agent percieving and alting
The quality of its altion depends upon the episode itself
Episodic enviornment ave must à apois rui épisode itself
does not to think at
6. Accessible on Transition
6. Accessible or Inaccessible IR the agent's rensory apprours to home access to the complete state of ends
have alless to the complete state of enviornment, then the
enviornment is quisble to that agent.
agent.

Karjat - Raigad	Date
CEKGCEKGCEKGCEKGCEKGCEKGCEKGCEKGCEKGCEKG	GCEKGCEKGCEKGCEKGCEKGCEKGCEKGCE
* working	
1. Autonomory Lunas Rover	
2. Deep Blue chew playing computes p	ngram
3. Eliza The natural language processina	
(mared from 1964 to 1966 at MIT paris	1
ravery by roseph we irenbann.	
4. Automatic PortRusio management.	
5. Sophia is a social lumanoid subot deve	uped by trong rong
bourd company Hanson Pobotice	
6. Alpha Go is a computer program trat	plays the board gam.
ho. It was developed by Alphabet ?	inc Deep Mind das
7. Apples virtual christance siri	<b>'</b>
8. Endurance: A companion Ru Demeur	ia Patients
9. couper: Helping Insomarian getting t	trough the Night
10. Marrel: buarding the Galaxy with e	o mic-BOOK choisener
11. Automared cros word somen	
1. Deep Blue Chers playing computer	program
Performance measure: - Din / vose l'chart	sarkey of ches, piece
sarry of king p	rèce, novol monez, un
Por each more	
Enviornment: ches board, ches pi	11.00
Actuators: Desktop, somen cipo	
sensors:- ches board	
Task enviornment: Discrete, Fully Obs	ervable, static, Petern
stic requerital, single orgent, Accesiv	ore.