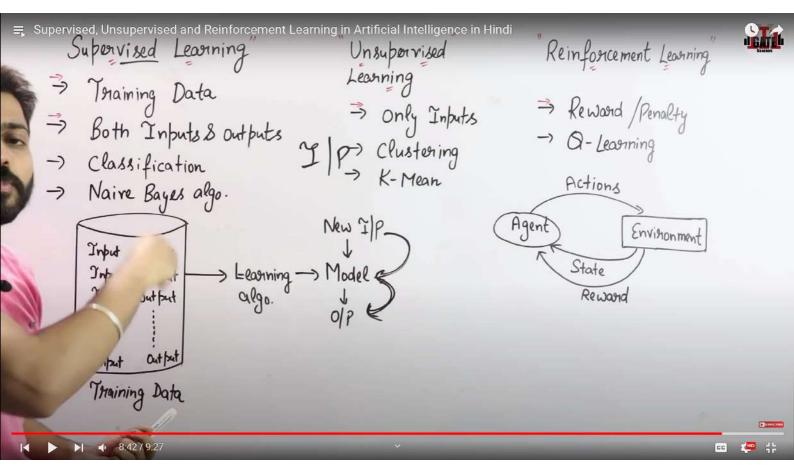


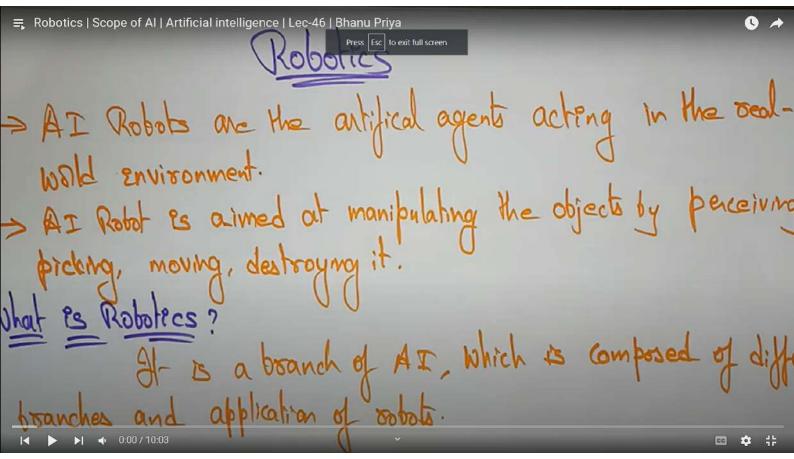
. Can be Learning Ques: Define Learning? How does - the process of achieved by: learning achieve? what are -the types of learning? Is laking Advice. learning is defined as specialized form of in from observations. [fact 1 -> fact 2 -> Conclusion]. - It is constructing or modifying rep" of what is being in from Enambles. experienced in By direct Instruction. Components of learner System: Viby analyzing differences. (1) Learning component: (Main), Acquire Knowledge make changes improvements to System depending on performance. vi) by deduction 2) Performance component: Task is performed by choosing vii by emplaining emperiences actions that needs to be taken viii) Using Relevant lujo. 3 Problem Generator: Suggests Problems actions - that would lead to Generation of new examples to improve ix) by Correcting mistakes. Gives teedback to the Learner Components ► 6:15 / 6:40 □ ❖ ╬

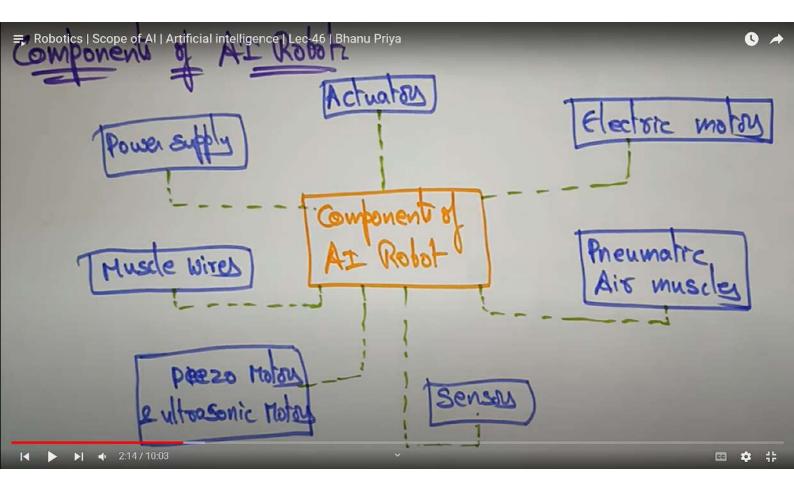


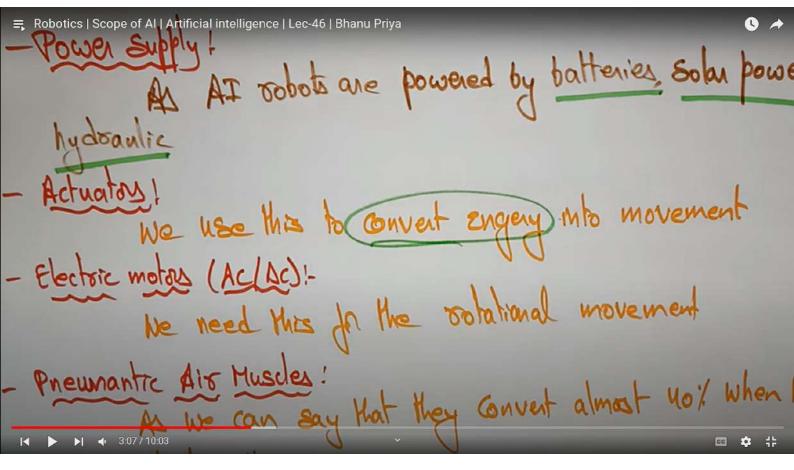
iii Labelled dataset is used for finds hidden Patterns or Association among data items. iiii Predictive in Nature Descriptive in nature iv) Classification, Regression Clustering, Association Alan	ural Network Artificial Intelligence exit full screen	■ L83: Supervised, Unsupervised and Reinforcement Learning Press
ii) Labelled dataset is used for finds hidden Patterns or Association among data items. Descriptive in nature iv) Classification, Regression Clustering, Association Algo V) Linear Reg. NB, KNN, SVM	Unsupervised learning Algorithm Unknown.	in olp is known for every ilp
in Classification, Regression Clustering, Association Algo V) Linear Reg. NB, KNN, SVM K-means, Abrino		ii Labelled dataset is used for Learning.
	Clustering, Association Algo	V) Linear Reg. NB, KNN, SVM

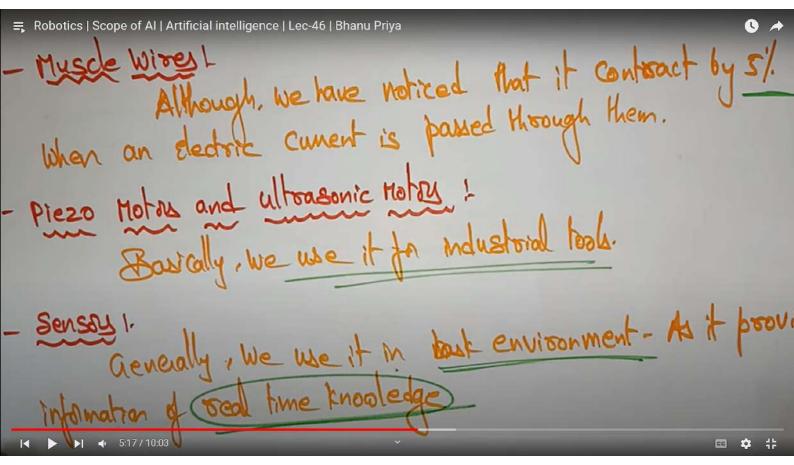
▶ 8:53 / 9:09

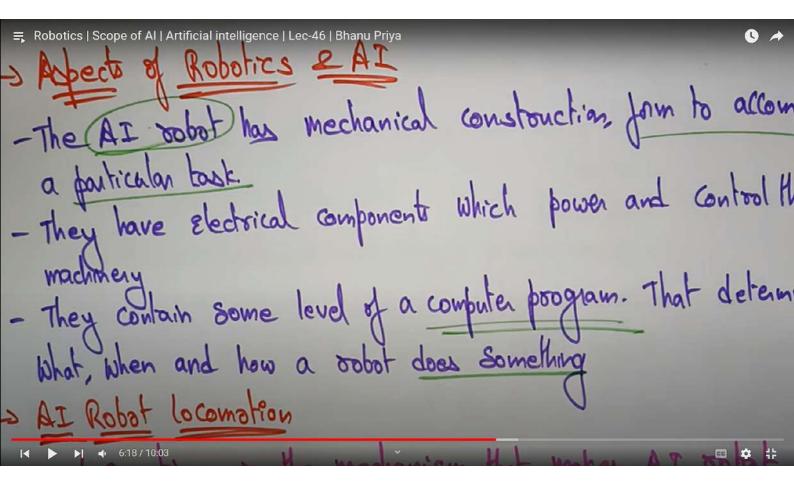
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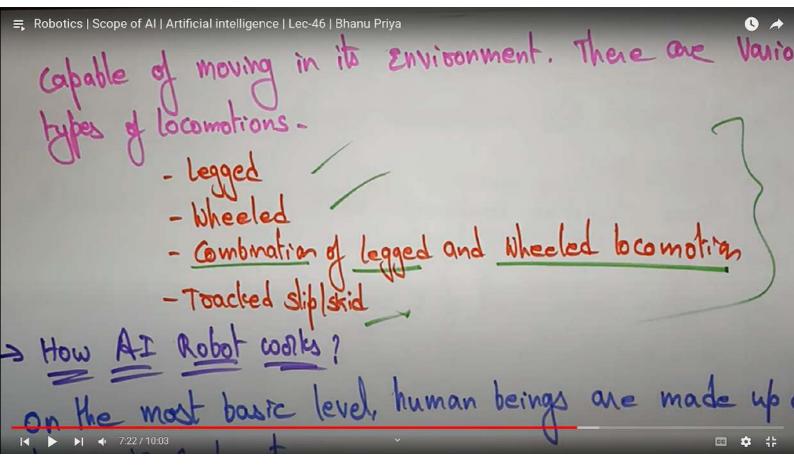
















■ ❖ ‡

▶ 0:52 / 1:38





■ * #

► 1:19 / 1:38

