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Lecture -2				
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Report:	viel recap	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	· Massi	than.
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* clecision pro	Hypothesis (н)		
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n (n) = sign (W. n.	Car Asa	
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(ω_1, ω_2)				
rtone	→ W, M, + W2M	+ Wo = 0	The same of the	
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	H MANAGEMENT			
to classify We change Value then	ring algoritin	:- iterating	all the pass	sible hypothesis
to classify	points clear	dy dey icho	inging weig	hts.
We change	the weights	accordingly.	If we nee	ed tre
value then	the angle	should be	0 1 1	1 \ 90°
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