

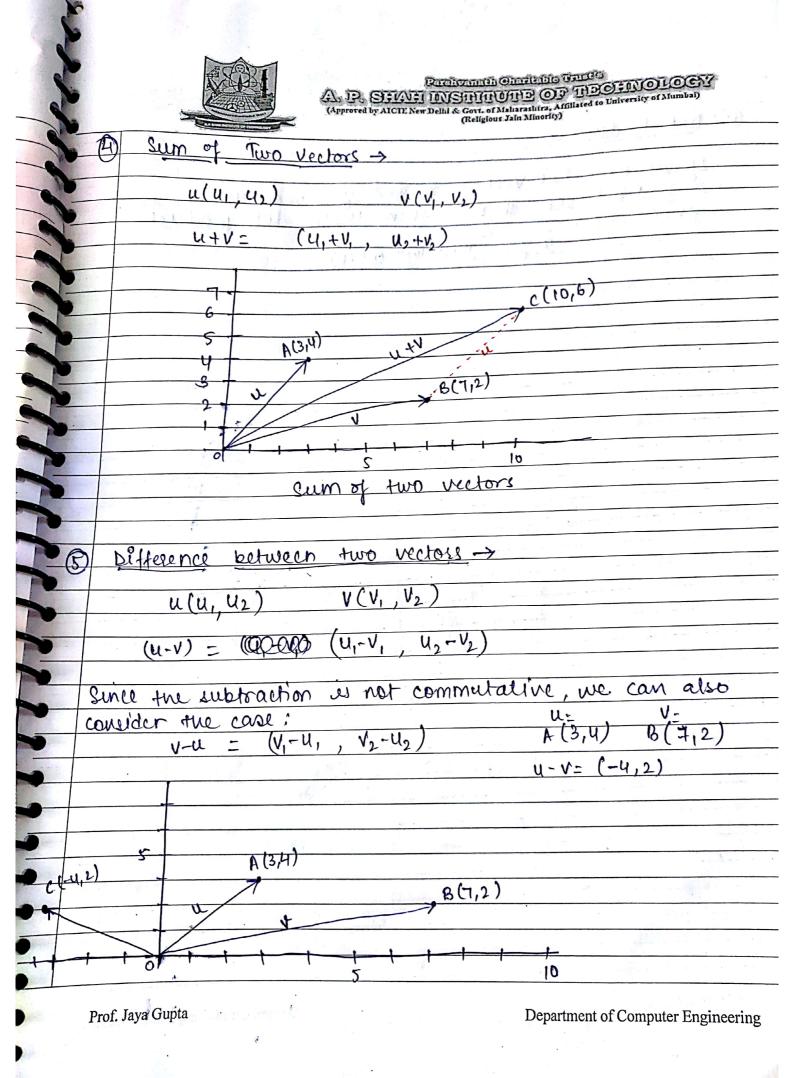


PORTAGE OF THE OF THE OF MUNICIPAL (Approved by AICIE New Delhi & Gort. of Maharashira, Affiliated to University of Mumbai) (Religious Jain Minority)

direction cox0) = HUH COS(x)= w. for 10s(x)= 0.8 vector w(06,0.8) the 0.6 0.8 1.0 their also called

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A. P. STAVEL INVESTIGATION OF THE CENTRAL (Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbal) (Religious Jain Minority)

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	The me have two vectors or and u and these is
	If we have two vectors or and y and there is an angle o between them, then their dot product is given by:
	$\alpha \cdot y = x y \cos(\theta) $
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