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	Title :
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	and S.D is 1.
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	and sury required in some M. I algorithm . when your Time
	being data has unput values note different escales.
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	Quarterian distributions nother a star controllates, considering
	upou can still standardize your time decies data y this
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	accurately estimate unicure and 5.0 of colours when values.
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Sundaram	FOR EDUCATIONAL USE

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	and standard deveation is asleveleted as:
	Standard - dereation = 59 et 1 burn (1x - Mean) 12) /aount (x)
	conclubion :
	to apply stundardyation reperation and given Matast.
	to apply standardyation aperation an given dataset.
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