		.												
[.	f(x) = -	(+ X2 /	χŧ (-	5,5]										_
	With equ	ر المد	pared u	2004	fla D	ntano ola	FANN PA	(Yny 6	170110/5	Near -	f   0 000	dnamt	· C	_
		J					VIUN OI		), ((()	rieur	the sh	V	., .	_
	[his is													_
	Error fo	) / A / A	: fix)-	Pn(X) =	f (8)	- Î (x-	×i)							_
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	The term	n becor	nes lan	ge at t	the bou	ndaries,	Causi	ng osc	illation	15.				_
	Remedies :	: [7.]	ULO CA	e by chan	nodes i	nstoad	of ear	مالم	coared	node				
	, 0.1.506(0)							١٦	7/0000	, (CCC)				_
		(1)	Use pi	ecewise	interp	olation	or spl	mes.						_
2.	We take	10 00	مرم در الرب	mared	nodes:	χ. <u>:</u>	, ī, : o,	q	4 17	ω( X τ )				
			J			10 9		'	Ju -1.	, icity				_
	Lagrange	forn!	P(x) = 5	yi II =	χ: - <b>χ</b> ]									_
	Newton	form:	P(x) = 0	1, τ Σ f	(k°' ··· ' \k')	[] (x-x <sup>2</sup> )								
	Barycentri	c form	. 73 n	umeri cal	ly stal	,le, bu	t equi	ivalent	in 1	theory.				_
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