Engineering Analysis & Numerical Methods

	rical Solution Differential Equa	
$\frac{9x_1}{\Delta_5} \rightarrow$	$\frac{92}{85} = D_3^{x} + I_5^{2}$	(เร็งบั้ง)
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	16.0	
	7(2-1,3)	—(C+1)—(C+1
	K l	
	3.	I
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	k	المحلوثها
	•	\mathbf{O}
		
ک	-27, +2, -2	top +7.
V = - Ci-12	ا-لوا لداما لدا	14) 612741
*	h2	k2

JF = h = K		
33		
h 72 =	7., 10 + 2 41 1 + 21,	3-1 + Zi,311-4 Z
1080 014 070 8	(-1-0 This	7-1 - 11/41 .
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22		
h V =	(-u) (1)	
	0 0	
		K=h
	(1)	
	0	
<i>yy</i>	<u> </u>	
μ ^γ ν ^γ = .	34 34 34	
μ' Ζ' = .	3 x 3 x 3 x 3 x 3 x 4 2 x 4	
μ' Σ ' = .	34 34 34 34 34	
μ' Γ' = .	34 34 34 34 34	
μ ν'. = .	94 - 94,92, + 97,	\