

SNS COLLEGE OF TECHNOLOGY



AN AUTONOMOUS INSTITUTION COIMBATORE 35

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ROUTING ALGORITHMS

Kawling A Process of moving data packet to one netwood to another & called Rocking * Rouling some by Routers Two methods of vouling Static Touting Limanual souter can 2. socure Automobic gouting Table create DisAd: Loope Network is 3) If Any line Lailune moons automaticuly Desoure the puth. 1. No Authentication 2- No soccione 3. CPU, memorgal ependis

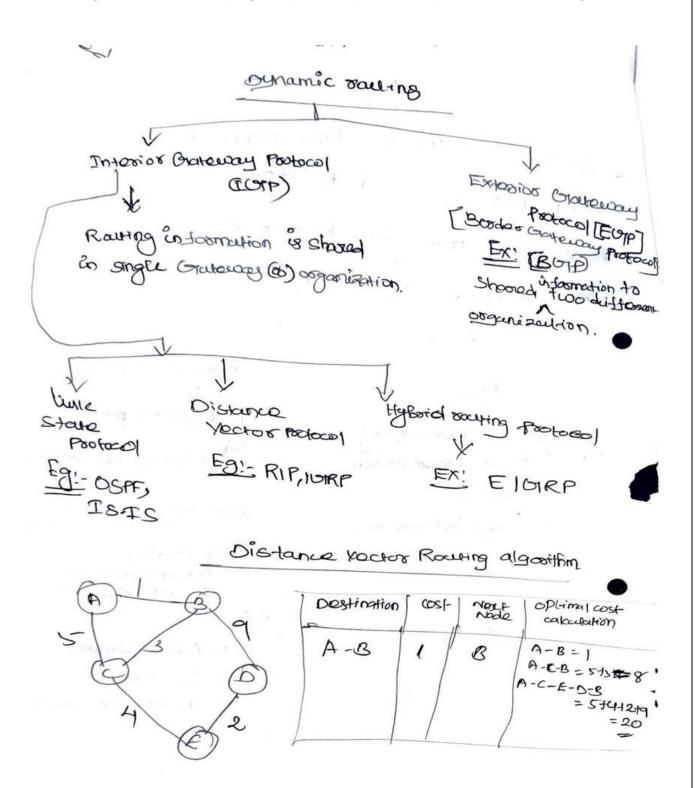


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ĺ	Destination	cost	Noxo	optimal cost calculation
	A-C	5	C	A-C=5 A-B-C=1+3=4
				A-B-D-E-C=1+9+2 +4=16
	A-D	10	B	A-B-D=1+9=10_
				A-C-E-D=5+4+2=11 A-B-C-E-D=1+3+4+2 = LD
	A-E	8	B	18-B-D-E-119+2
				A-B-C-E=1+3+4=8 A-C-E=5+4=9
Token goal of backing algorithm:				
1. Corocchross:				
2. Simplicity fx. Shortest purps				
B' Robusiness: - 6400 can add Extra parameters				
Is the ability to with stand the system ever a years.				