CONSENSUS PROBLEM:		
DUTKIBUTED SYSTEMS	· Marine Anna Anna Anna Anna Anna	
Adiable Membership/ leader	Elcehon Exclusion	
Multicast Failure Detection	Exclusion	
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Corromage and	egree on a value of some par	1 <
CONSENSUS : -	1	-
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Worldby Talson by Non - Tel malike	Access pared process Messag	eg
Volutry Integrity Non-Triviality	to critical resource.	
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SYSTEM MODELS	More genera	
SYNCHRONOUS	AZYNCHRONOUS	
3 TACTIKONDOS	9	Lm.
	No	000
Time bound but bound Each	No bound up bound MCs.	sag
on messages Prift bound process a bounded	on Process on wift trans	
	Com I want out the	J'S
Consensus Solution	Consensus Solution	
Possible.	Impossible	
* Use time dicina		
* Use time slicing or analyse different periods of rounds based on above	Popular Solutions	
rounds based an aline	PAXOS / SIMPLY	
bounds		
→ Reverse induction on	the test agent hards	
faulty nodes		
()		

