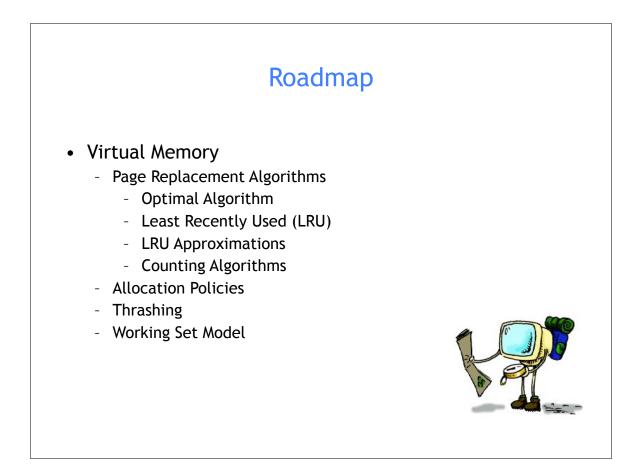
CSE 421/521 - Operating Systems Fall 2012

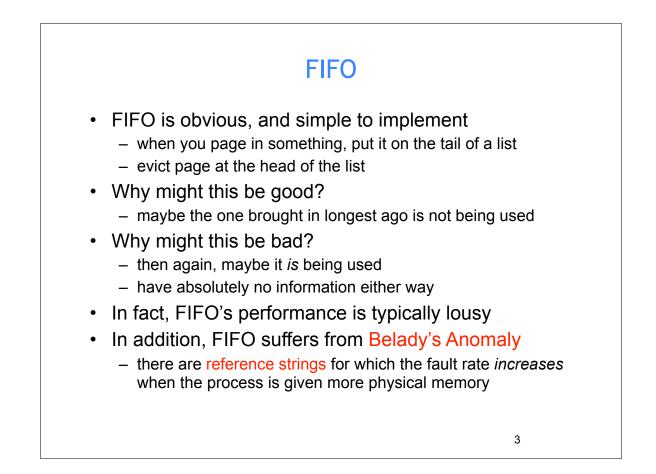
LECTURE - XVI

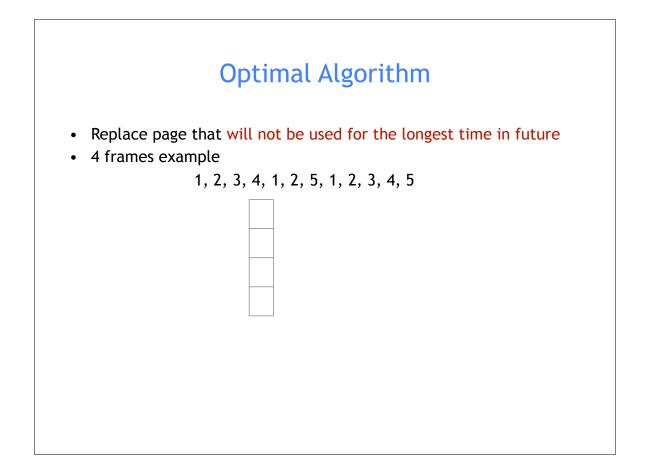
VIRTUAL MEMORY - II

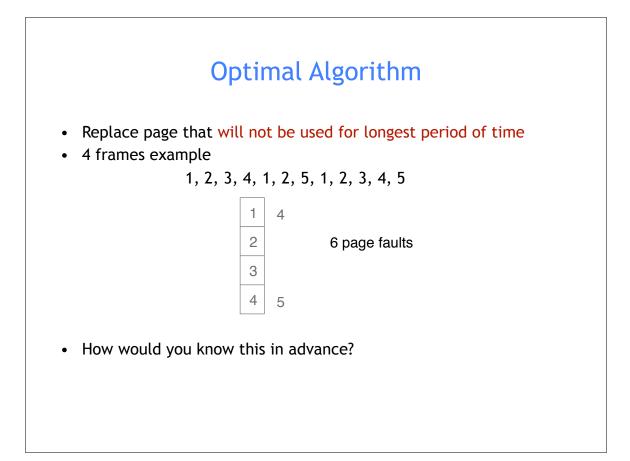
Tevfik Koşar

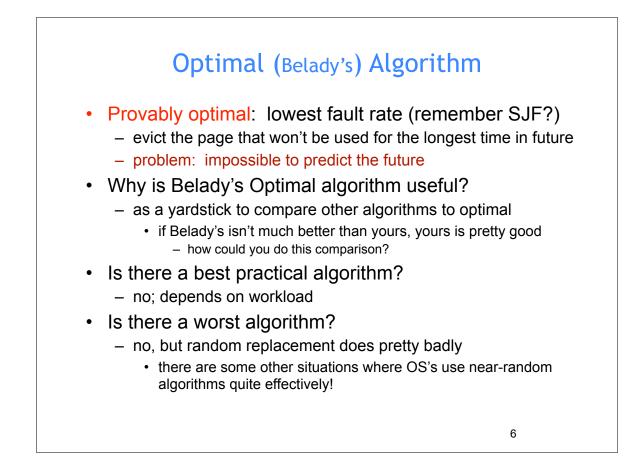
University at Buffalo October 25<sup>th</sup>, 2012

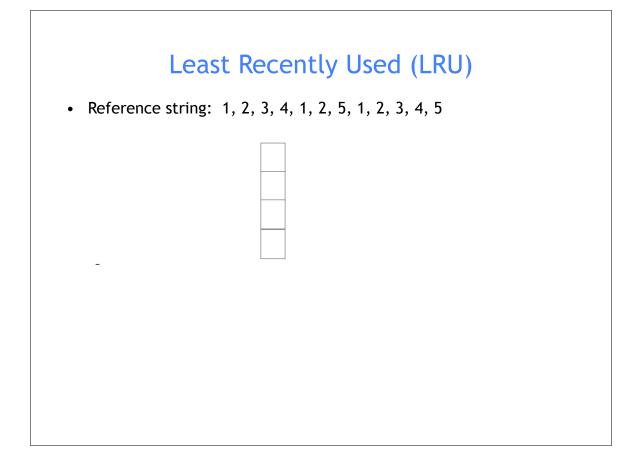


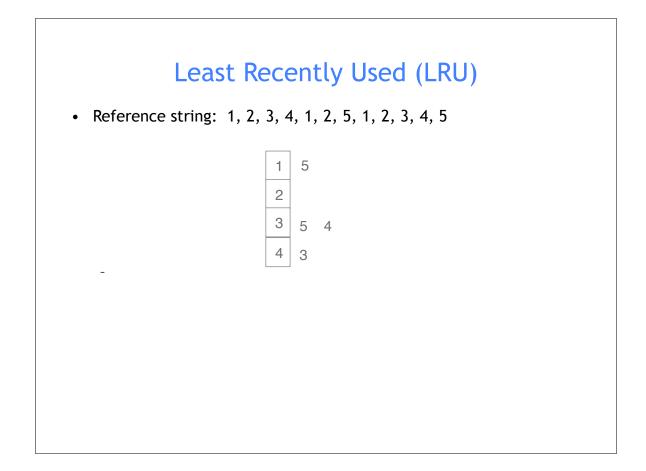


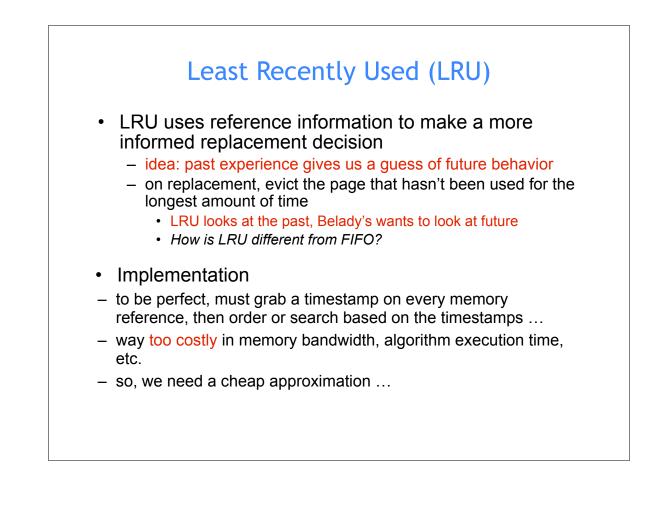


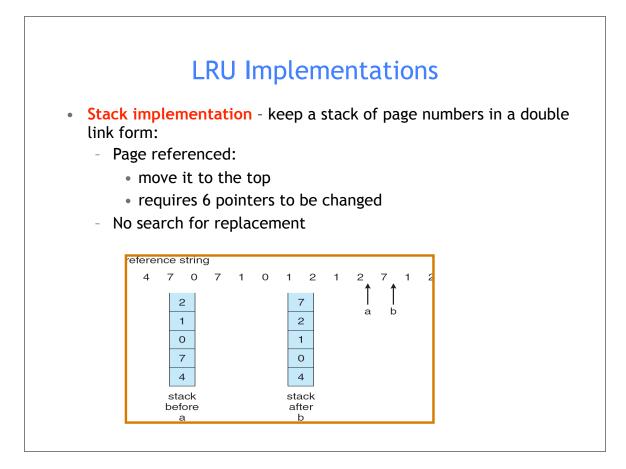


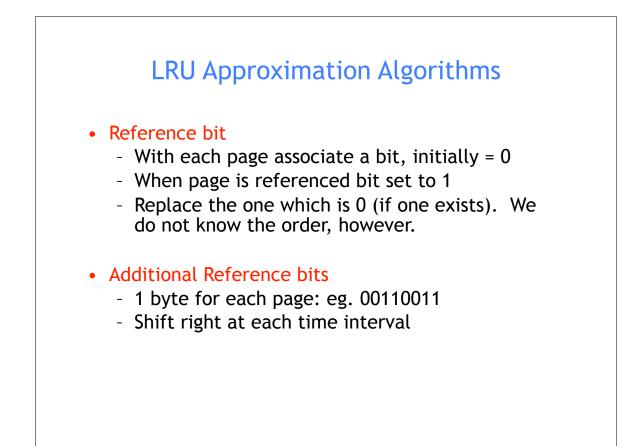


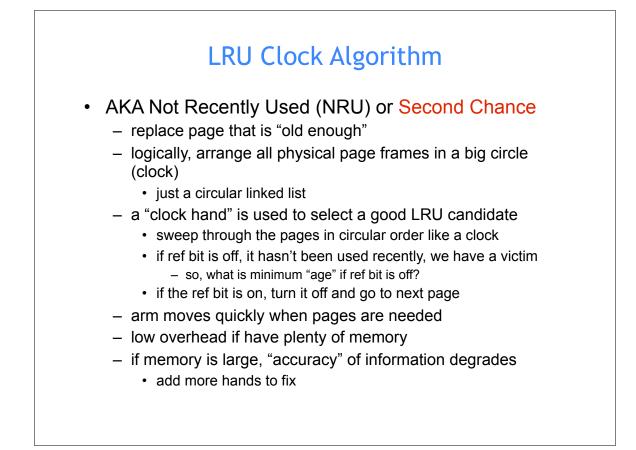


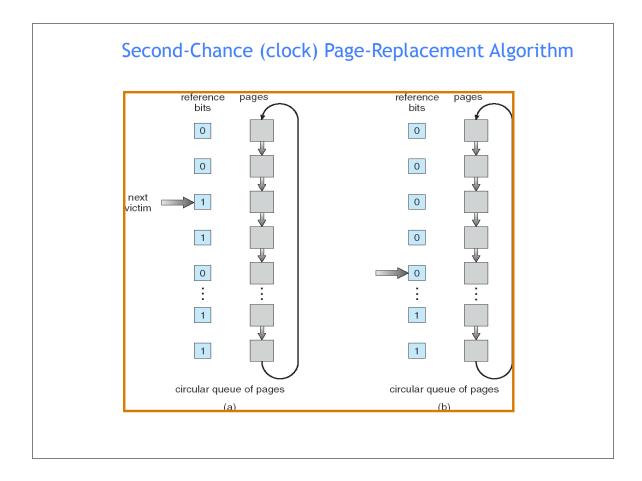


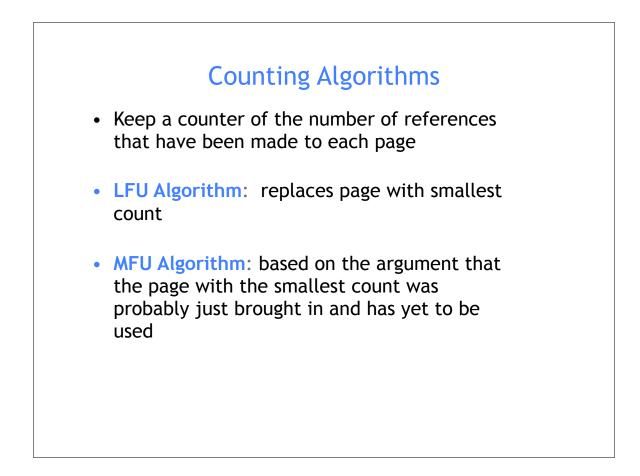


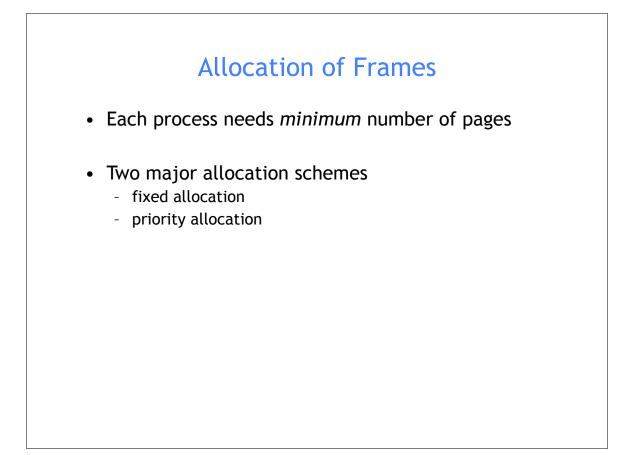


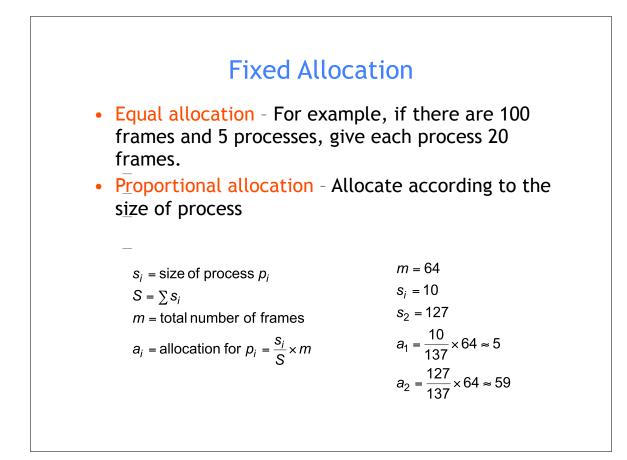


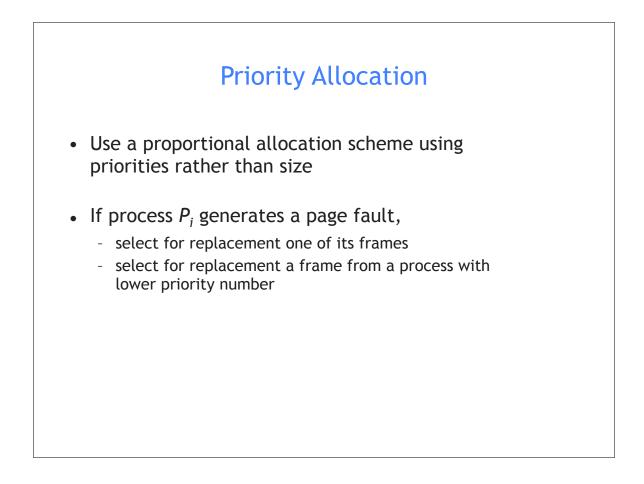


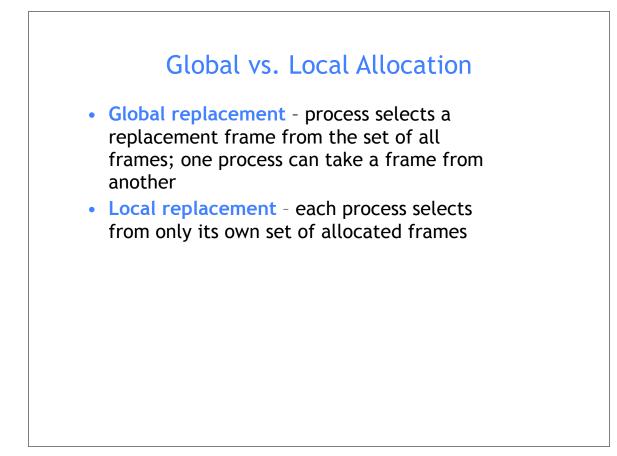


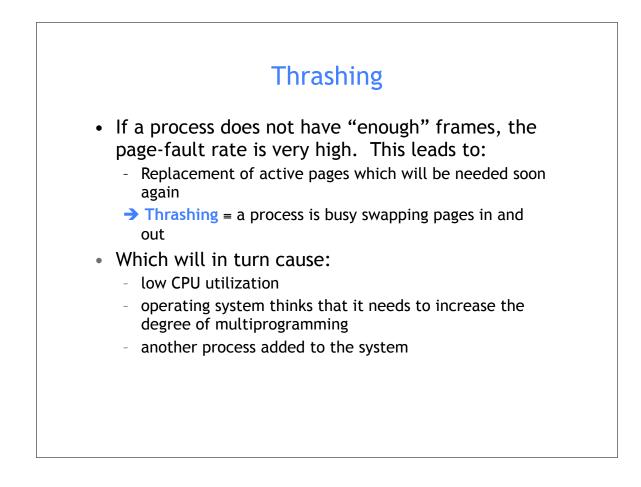


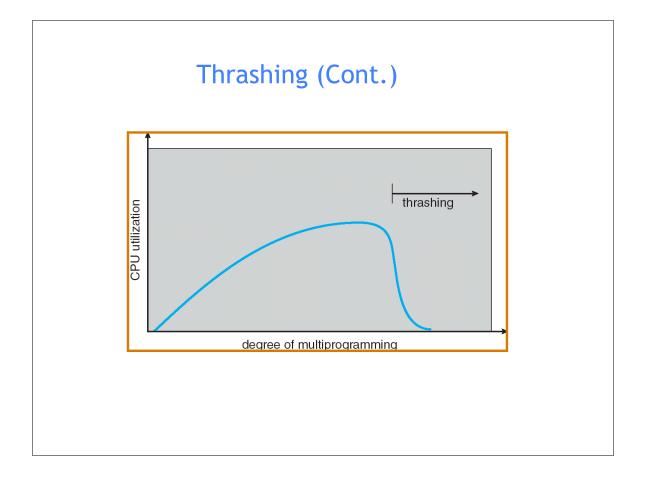


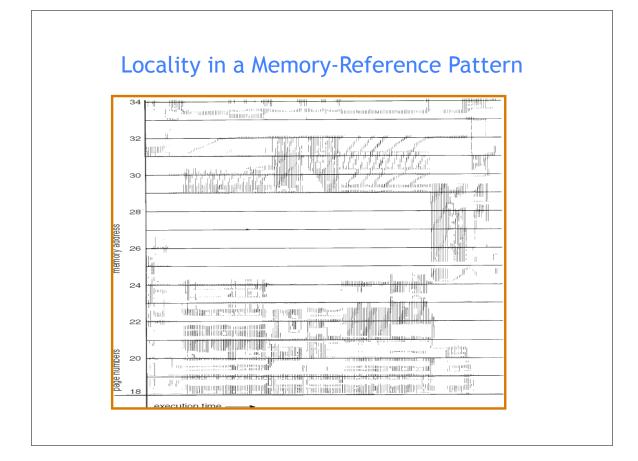


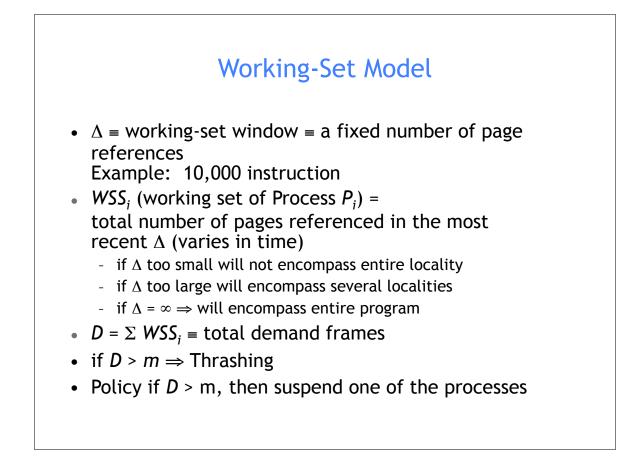


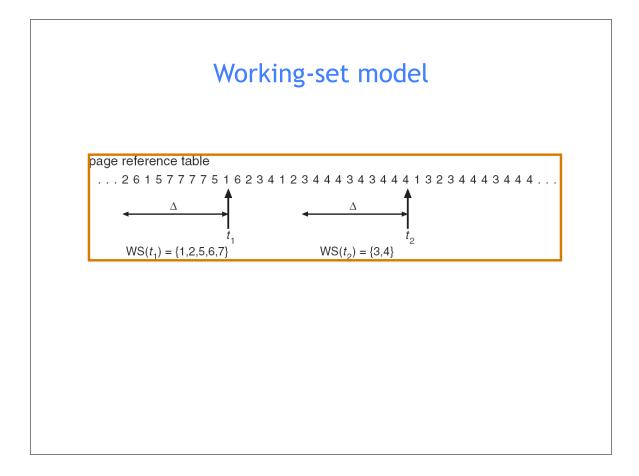












									E	Xe	er	ci	se										
•	Coi	nside	er th	e fo	llov	ving	, pa	ge-r	efer	enc	e sti	ring	:										
1, 2,	3,	4, 4,	3, 2	2, 1,	5,6	5, 2,	1, 2	2, 3,	7,8	3, 3,	2,	1, 5											
	ma	ny p nents	bage s to 1	fau	lts,	pag	e hi		ınd j	page	e rej		eme	ents	WOI	uld	occi	ur? S		w yo	orithm our pa		
	1	2	3	4	4	3	2	1	5	6	2	1	2	3	7	8	3	2	1	5	1		
	-		-				-				-	-			-								
		+	+								$\vdash$	$\vdash$			$\vdash$								
	# c	of pa	ige f ige l ige 1	nits:		mer	its:														•		
																						24	

