Page Replacement PIFO
LRU
OPT Replacing a page frame in Mair Menny, g page frame (FFL = \$) - Input pakents - # 1 baker from 0 to-pr 2 +1 - P2 Pro P6 Replacement 1 H2-P1 4/13-13 FIFO - Load fine page 3 44-65 and control bit 5 +T-P4 6 fr-pr Menny to do replacement

LRU - Least Recently und Rep. fr _ Usage characturistic Ret time us y a page · 在。 第二世 2 LAU 3 - 12-P1 1 +3-P3 4 P6 - (t=6) 1 19-P2 3 Load time -Home updated 4 FT-P4-5 42-75 6 Just befor PG animal fo, fi segenered Retire - fo = 0 -> 5 0-15 0 PT - Theoretical Lunderstand performance of other

- #9 PF - Conquite 2 of p parameter page fault frequency For any Alque if PF is high L Algo is mt For Ally Alfo. Input: Ho) frame, Rep string output. PF. SFF # 4 PF lay to 7 by . H. 027 - Futuristic. - attempts finding future regeneres



