

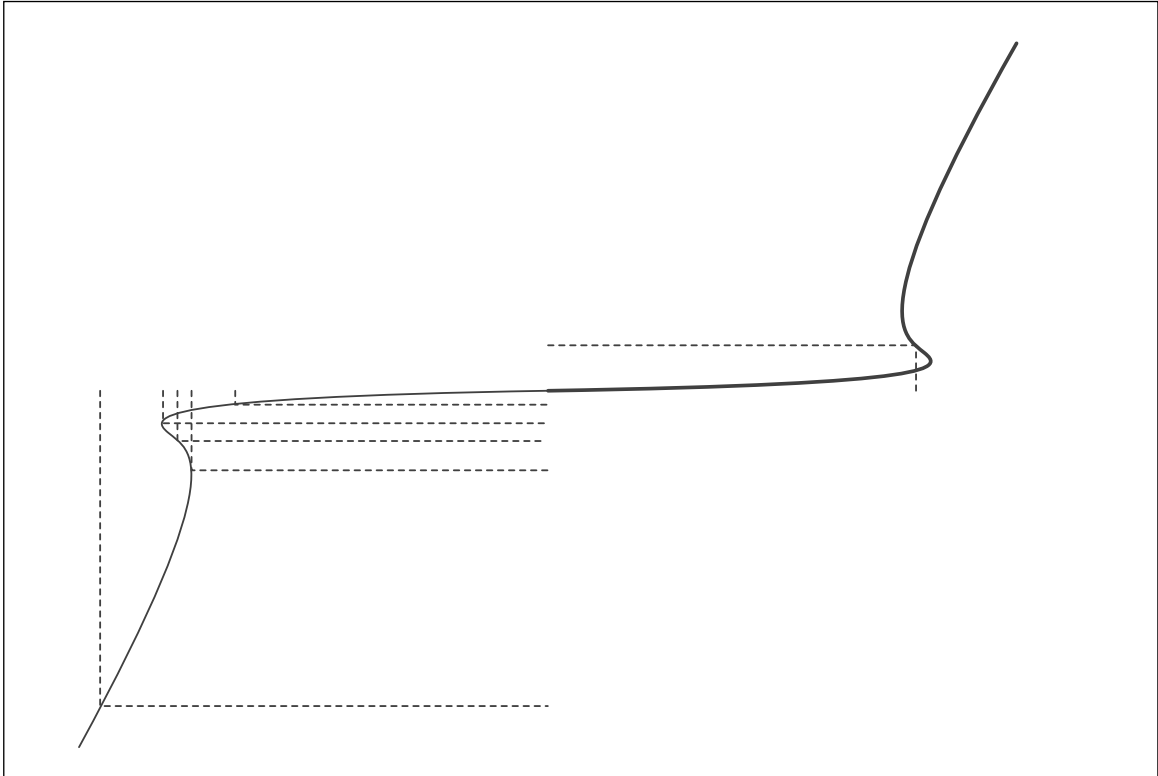


&Eíììòrî>

\$SSOLF DWLRQV
" &HOOXODU +DQGVHWV DQG \$FFHVVRUL
" 3HUVRQDO 'LJLWDO \$VVLVWDQWV
" 1RWHRRNV DQG +DQGHOGV
" 3RUWDEOH ,QVWUXPHQWDWL RQ
" 'LJLWDO &DPHUDV
" 3HULSKHUDOV
" \$XGLR 3OD\HUV
" .H\SDGV 6LGH .H\V /&' 'LVSOD\V

0HFKDQLFDO 'DWD
" 3DFNDJH ')1 /
" &DVH 0DWHULDO 3*UHHQ' 0ROGLQJ &R
" 0DUNLQJ WQIRQ PPH %HORZ

V'HILQLWLRQV RI HOHFWULFDO FKDUDFWHULVWLFV



v0D[LPXP 5DWLQJV			
3\$5\$0(7(5	6<0%2/	/,0,76	81,7

81,7

/ XNZGZ

\ D Q J M L H F

(6 ' 9 / % \$

v 2 X W O L Q H ' L P H Q V L R Q V

(6 ' 9 / % \$

'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFWV LQ WKLV HQHUJH <DQJMLH (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDLQJ VRZLWKRXV KRLVLRQV RILWSOD\HG KHUHLQ WRGLPSURY
RU RWKHUZZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHOLDFWGRFEHTXVLSHQLWKRURGHLYLFWHVVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKKHEDKOXQYHVOGRQLRHHOLMDLGRVDDQFHU
PHGLFDO LQVWUXPHQWVITWLSQHVSRUWHUVRVSDXHOHDEKWLQDFWHUOFRQQWURROHVV
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOEMKROU OLVEXDLWQRUWHQSRQVEBJHVHUV
RI VDOH

7KLV SXEOLFDWLRQ SXODFHUWIDGIDLQURUPDVLROLSGHYLRXVGGWLWRQDO LQWRUPDWLR
KWVZZ IDQJMLHRRRPRQVXOWIRXU QHDUHVW <DQJMLHVVQVDFHOHV RILFH IRU IXUW