

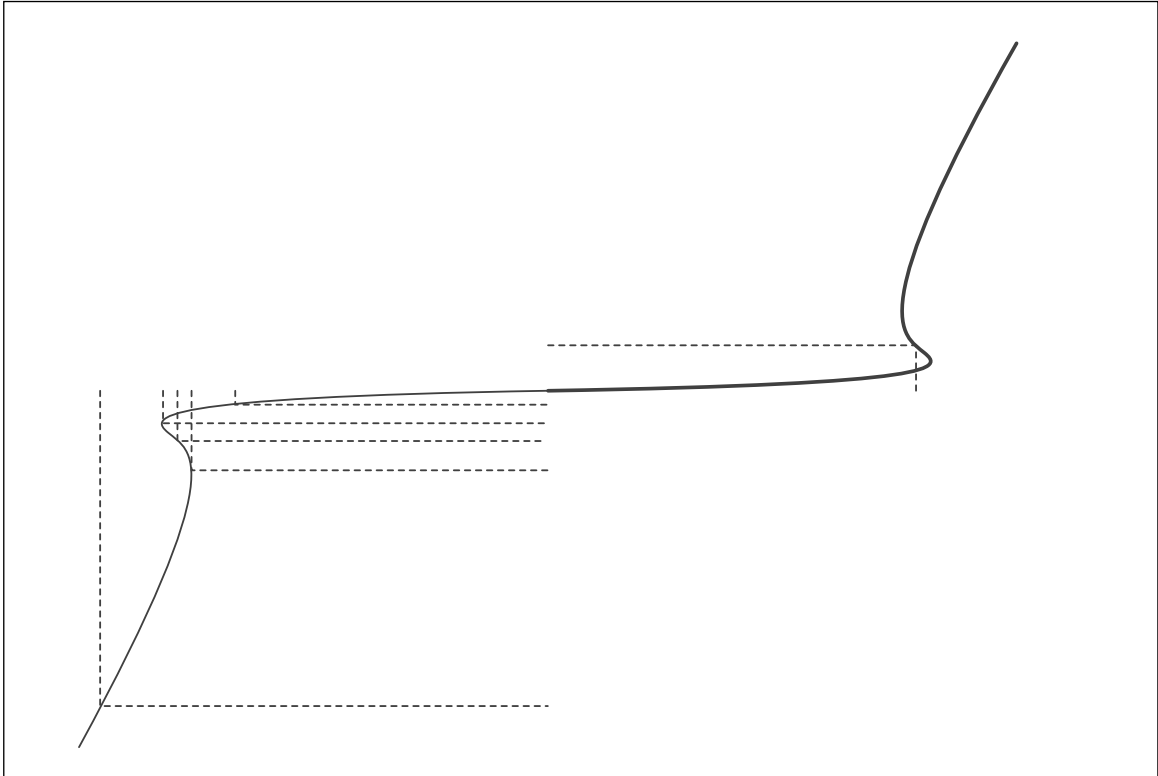


&Eíììòrî>

\$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\

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

V'HILQLWLRQV RI HOHFWULFDO FKDUDFWHULVWLFV



v0D[LPXP 5DWLQJV

3\$5\$0(7(5	6<0%2/	/,0,76	81,7
-------------	--------	--------	------

(6 ' 9 / % \$

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

(6 ' 9 / % \$

'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFWLQJ LQ WKH LQVWLWXWH RI WHRPHV (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDLQJH VRZLWKRXWSKRLVURDGXERQV RILWSOD\HG KHUHLQ WRGLHPSLURY
RU RWKHUZZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHVLGH QWGRQREHTXVLSEHZLWKRURGGHLYLFWHVVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKKHKEJDOOXQYHVOGRQURHHOLMDLQDQVODQPHU
PHGLFDO LQVWUXPHQWVITWLSRQHQRUWHHURVSDXHOHDEKLLQDFWHLOFRQQWLRBODHUU
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOE WKDRI OLVEXLHLWQRUWHQSRQREBJKHVHUV
RI VDOH

7KLV SXEOLFDWLRQ IS ODSHHUWIDGIDVLQURUPDVLROQLSGHYLURXVGGGLWLRQDO LQWRHUPDWLR
KWVZZ IDQJMLHRRRPRQVXOWIRXU QHDUHVW <DQJMLHVVQVFDHOHV RILFH IRU IXUW