

box u21\$

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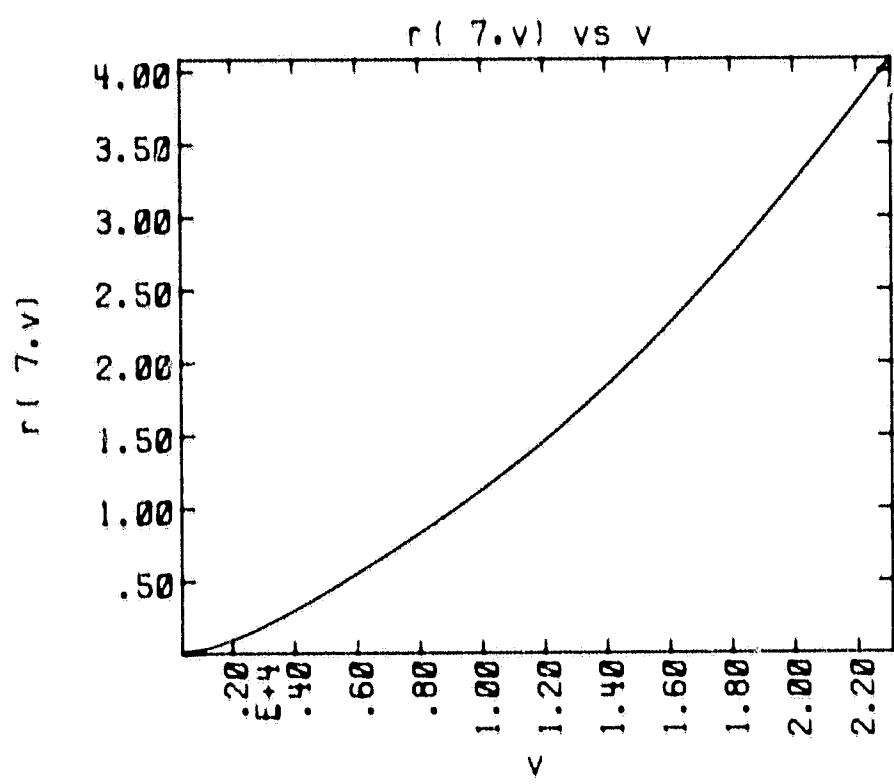
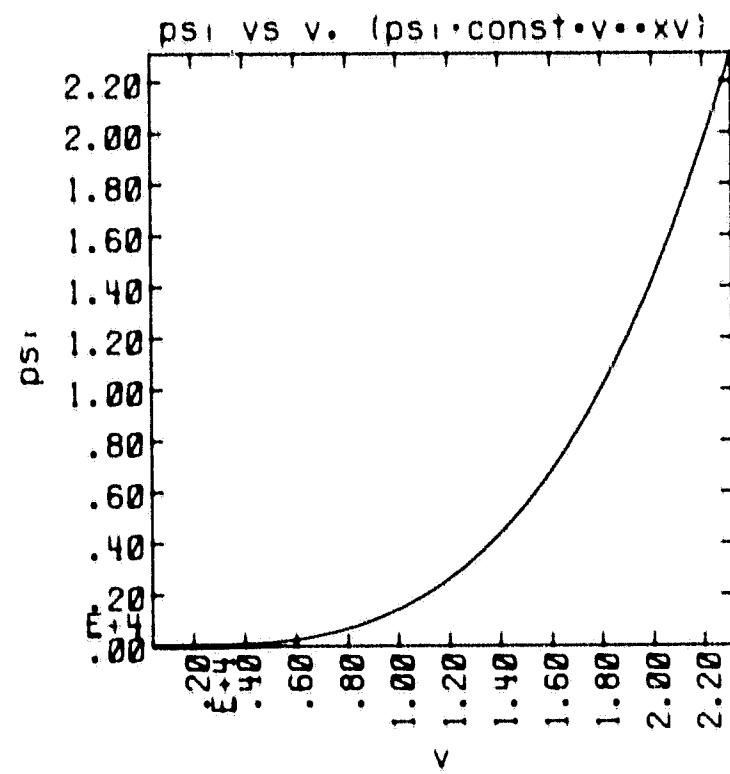
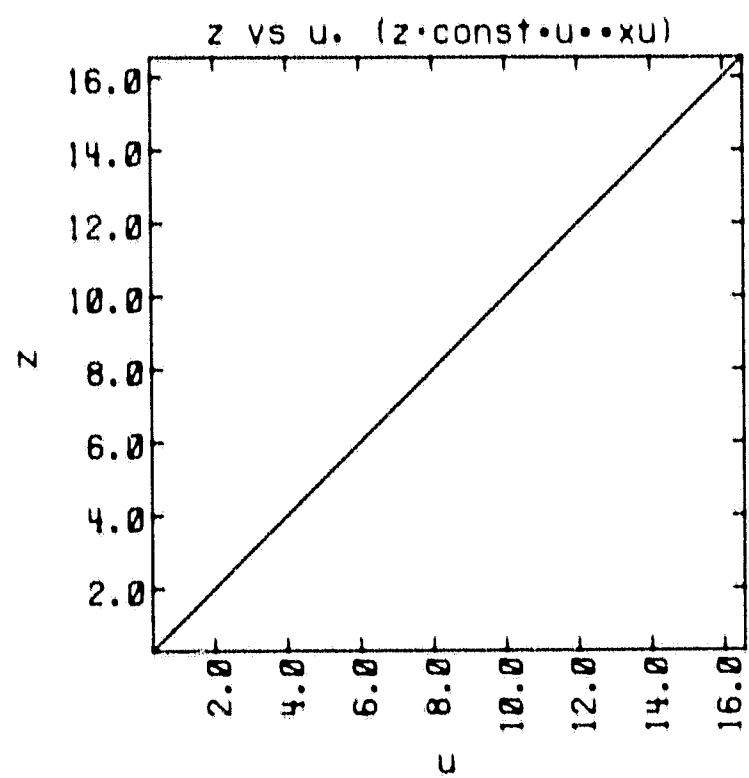
box u21\$

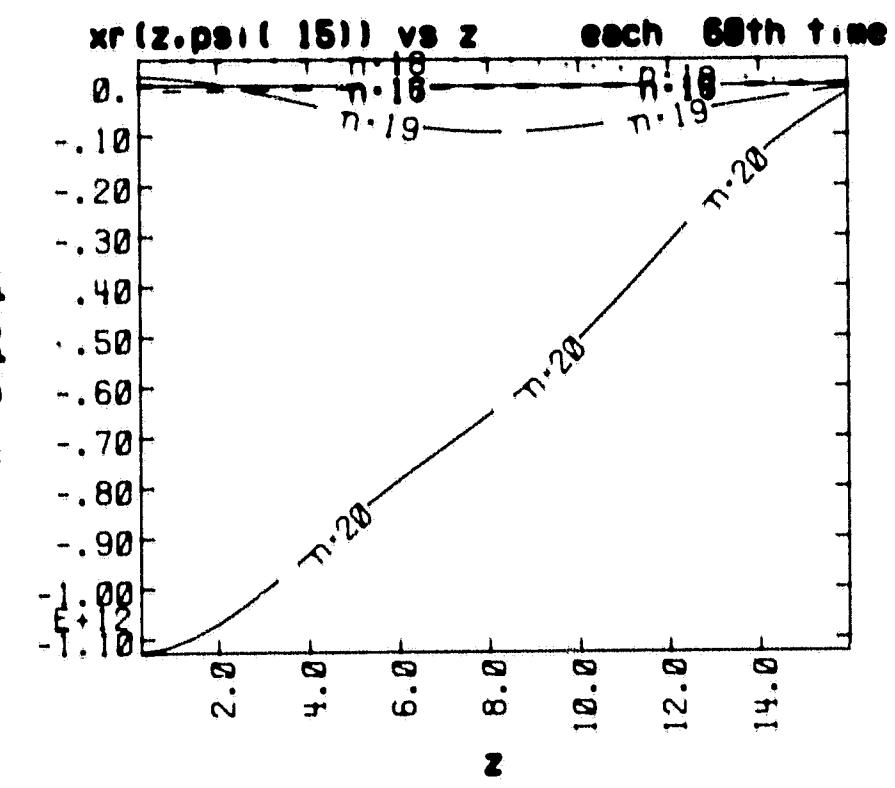
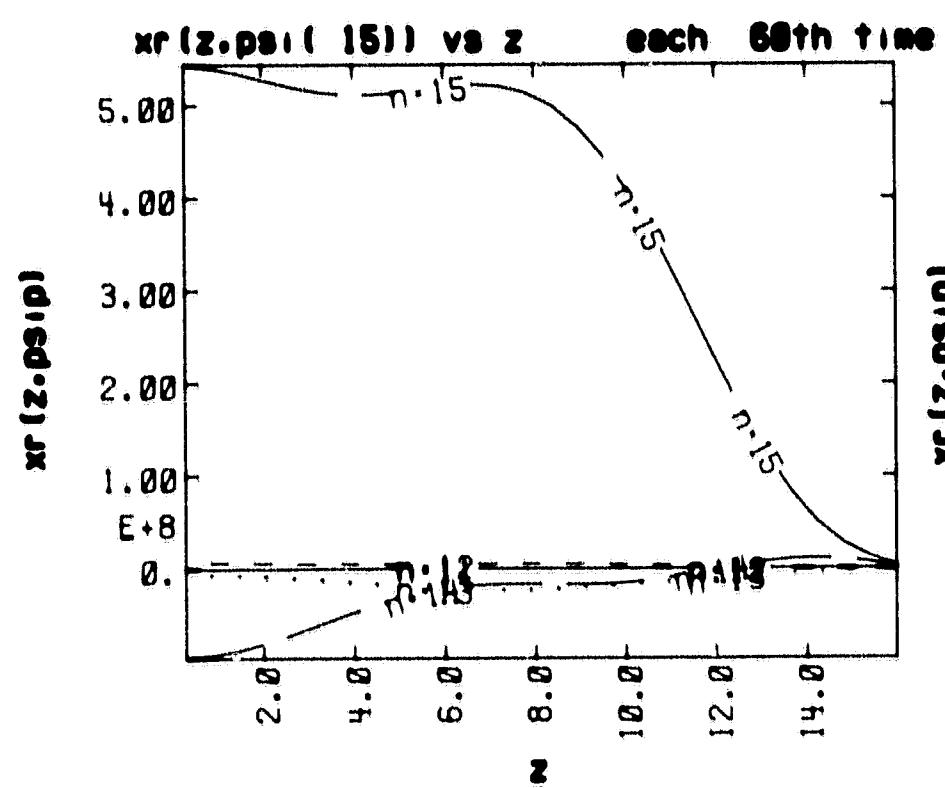
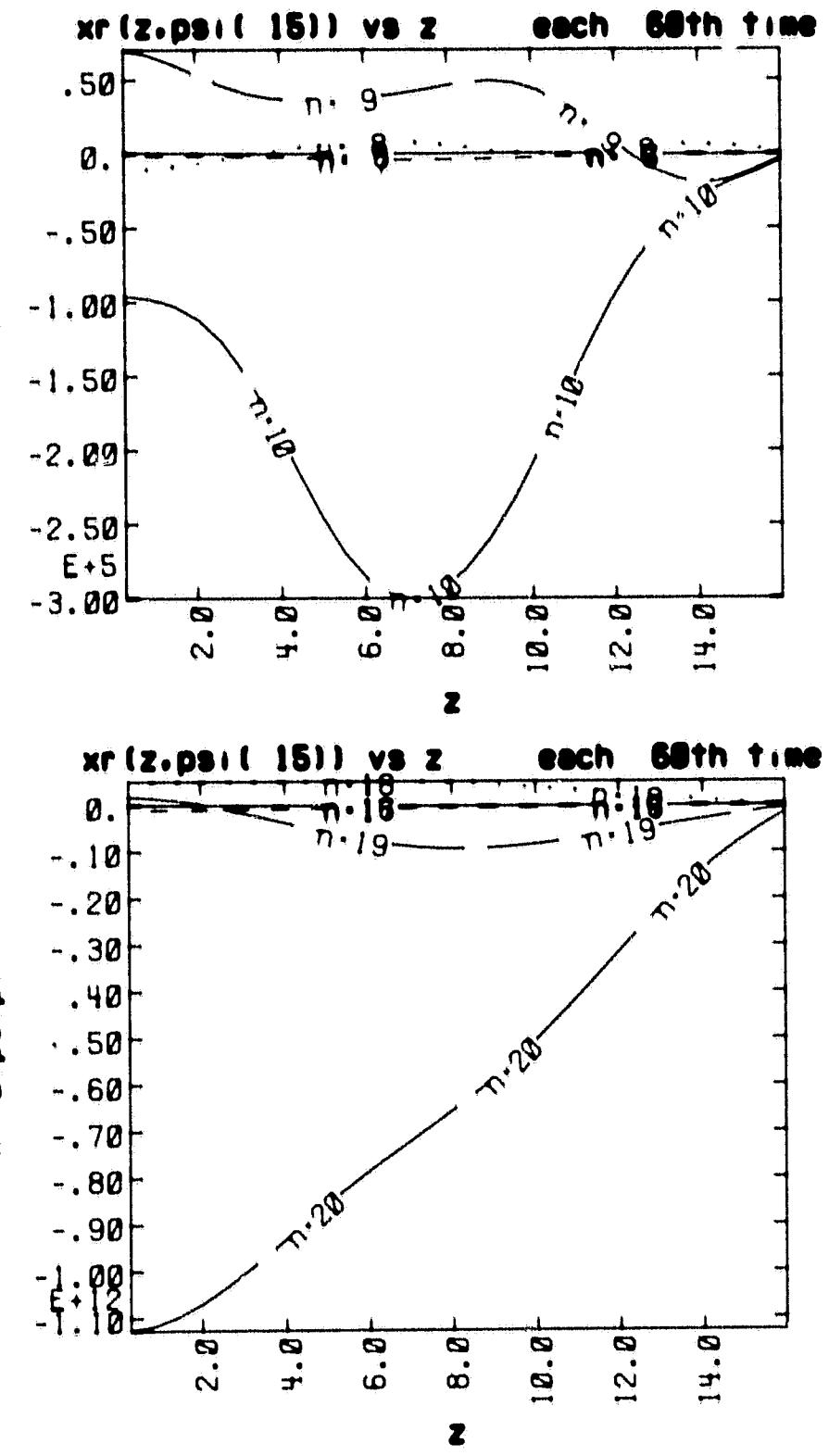
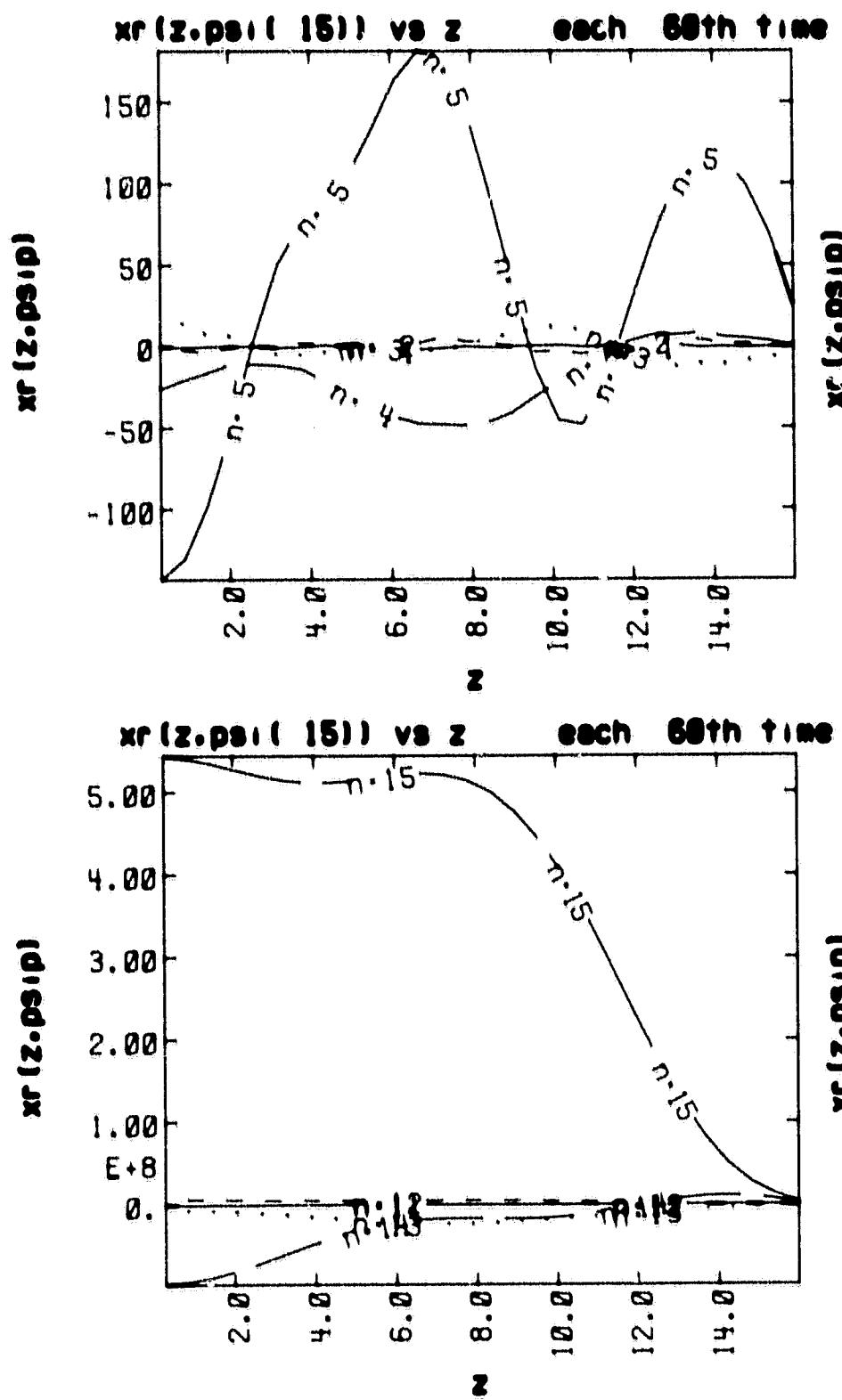
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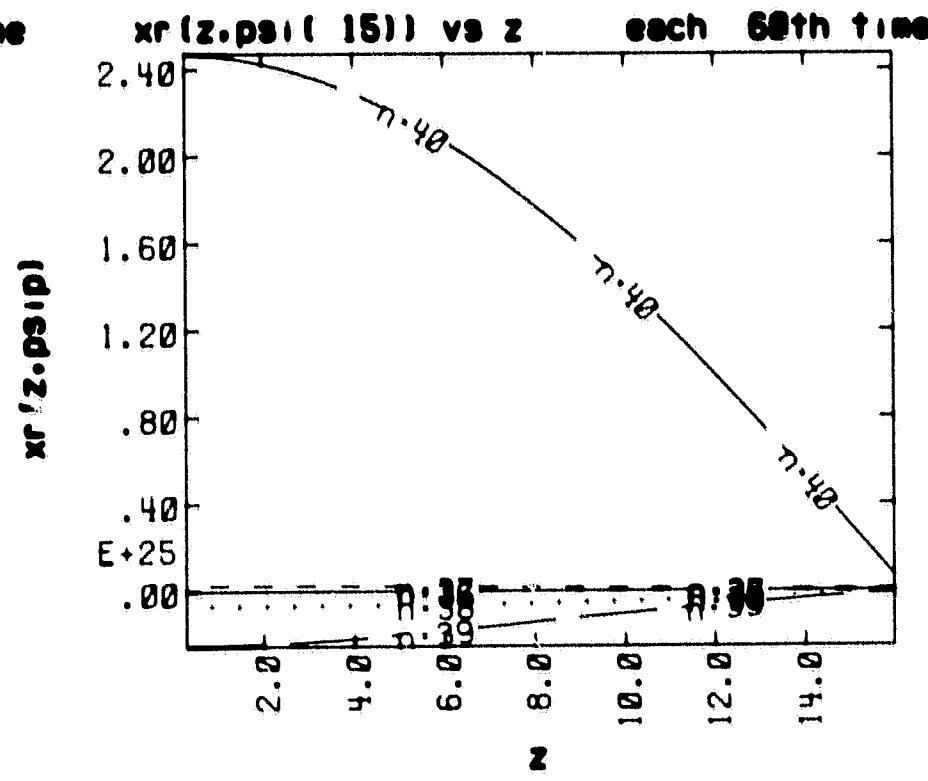
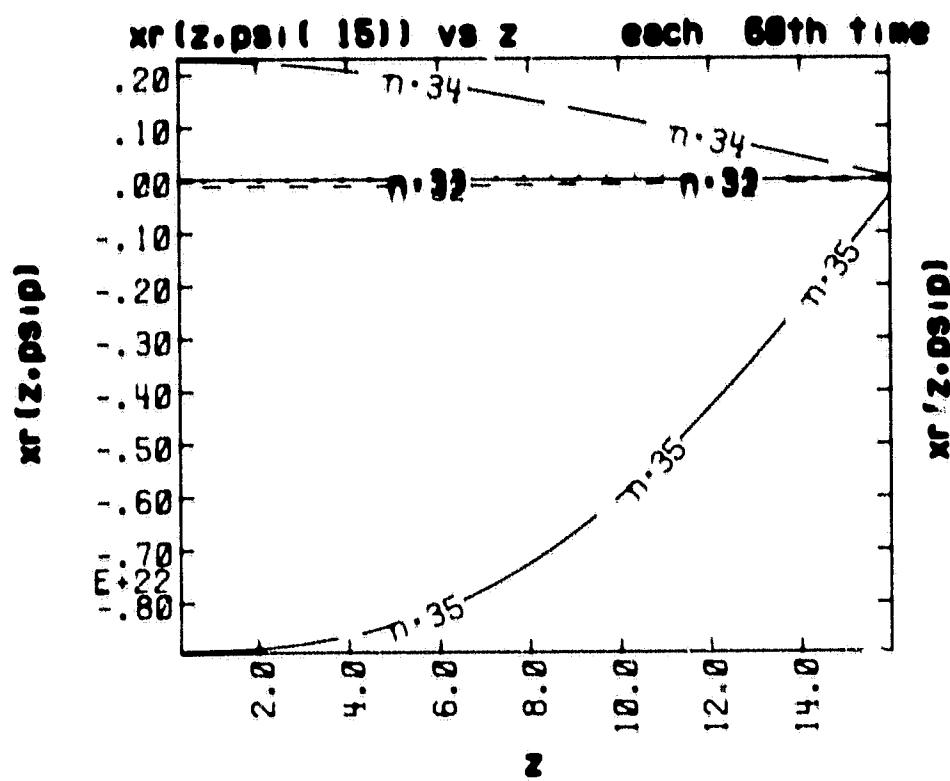
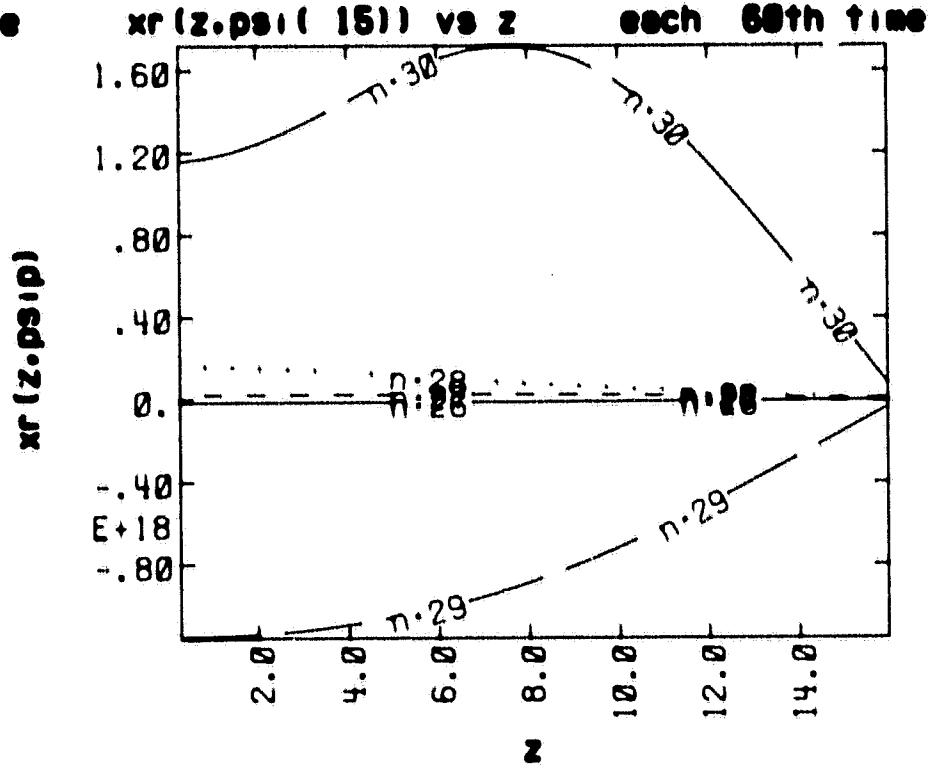
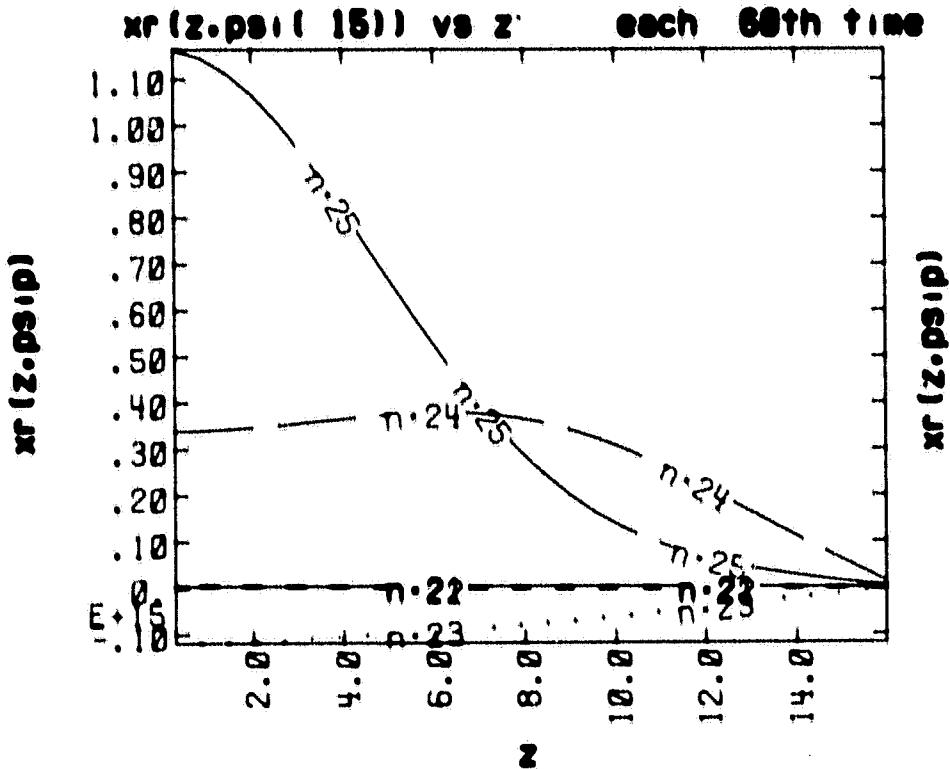
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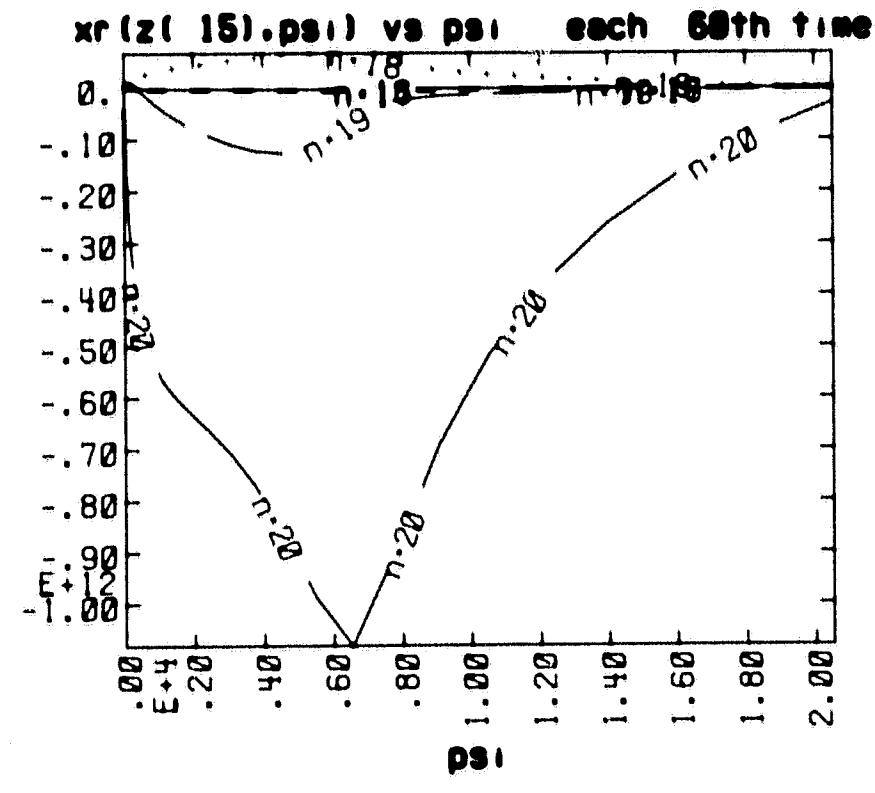
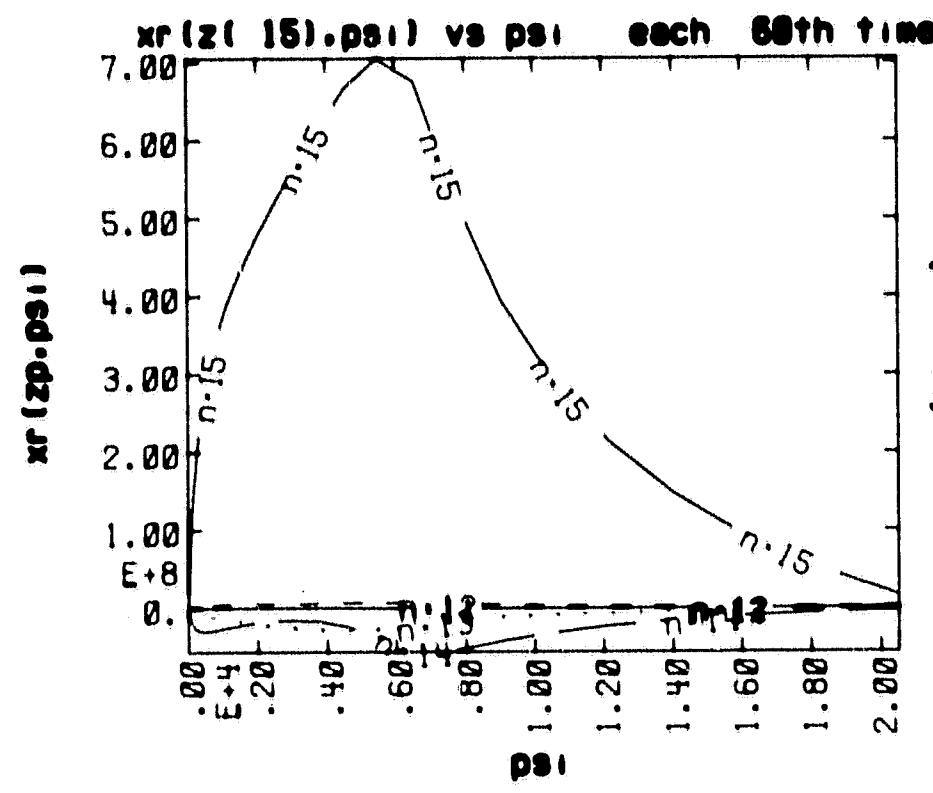
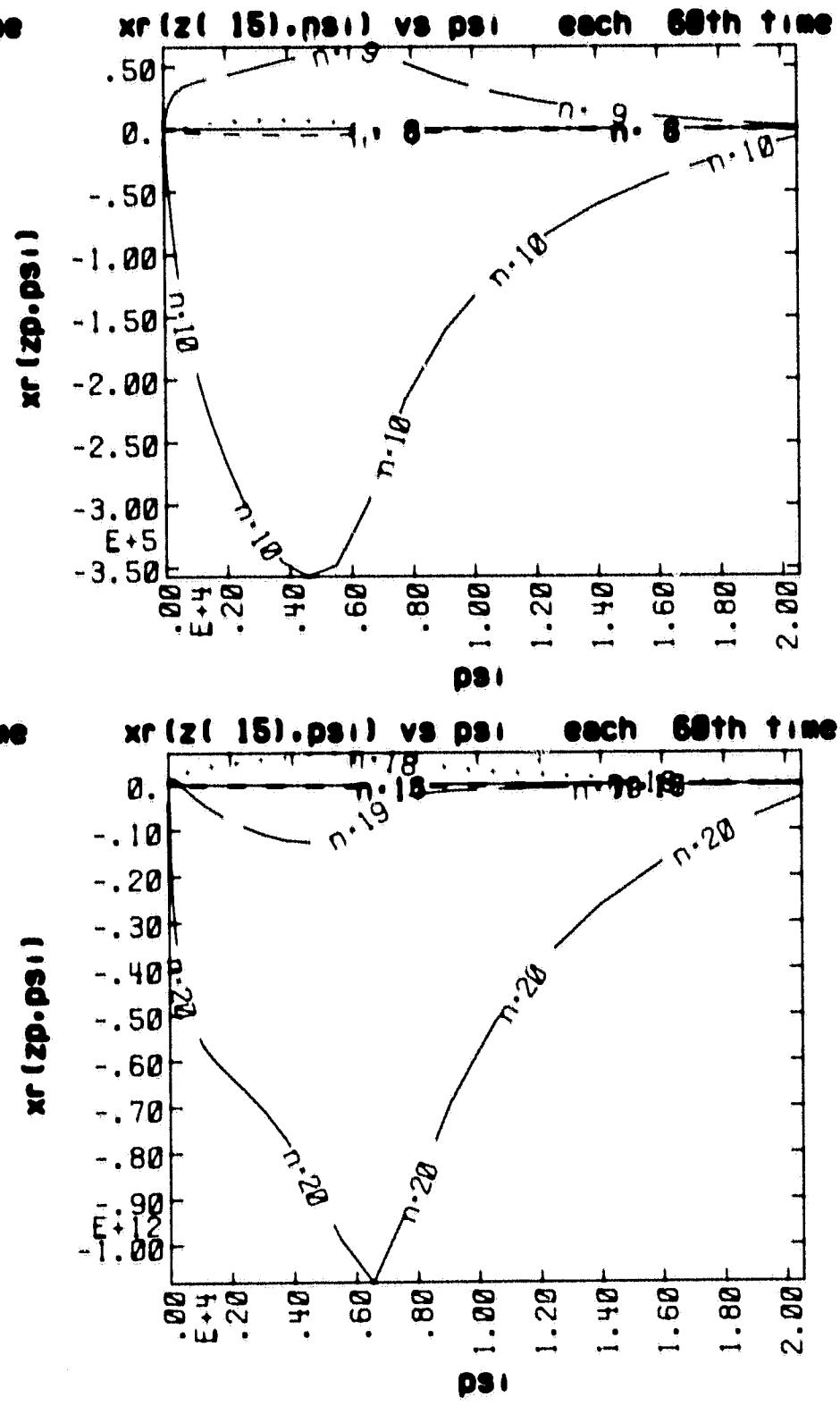
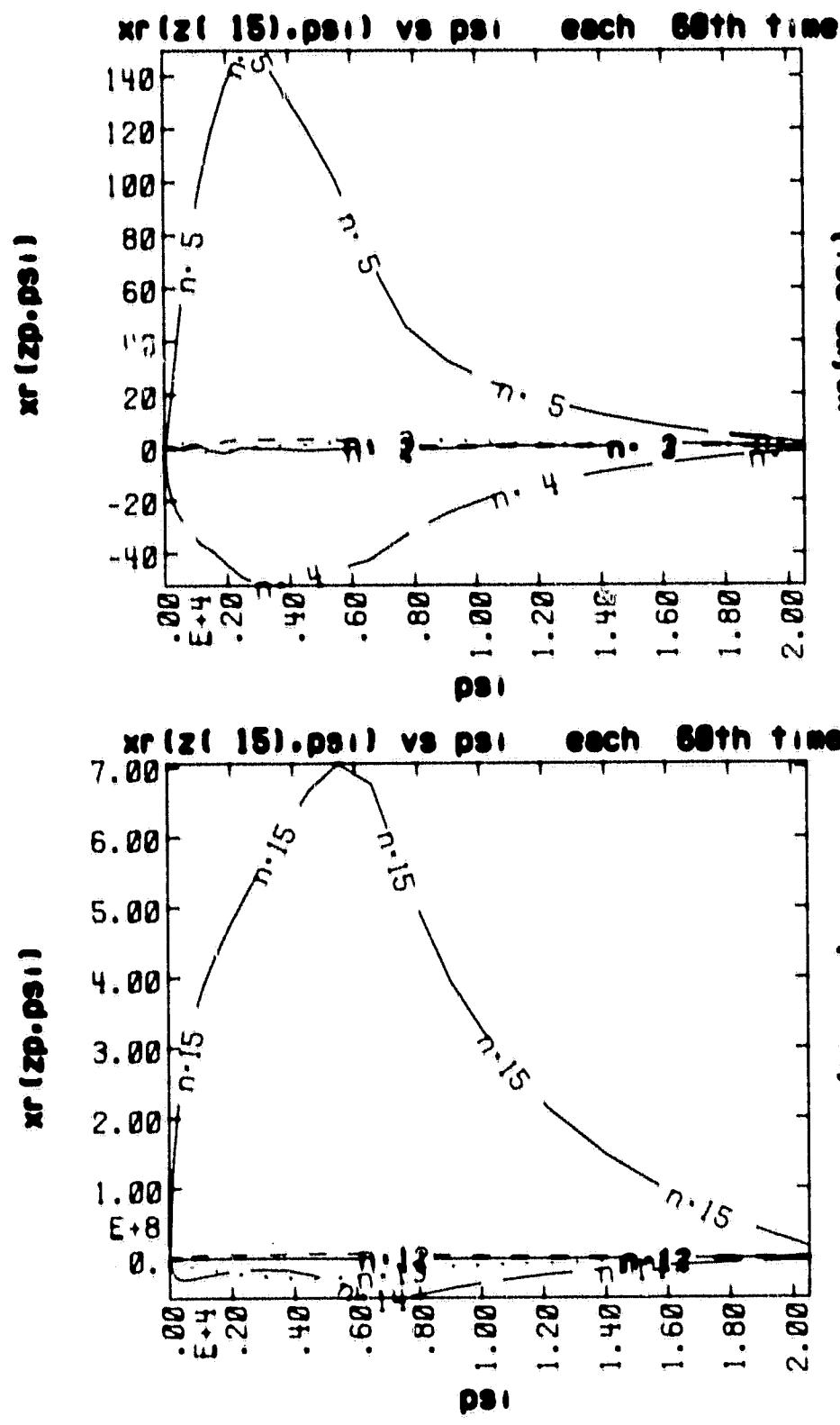
this problem run by xfcll

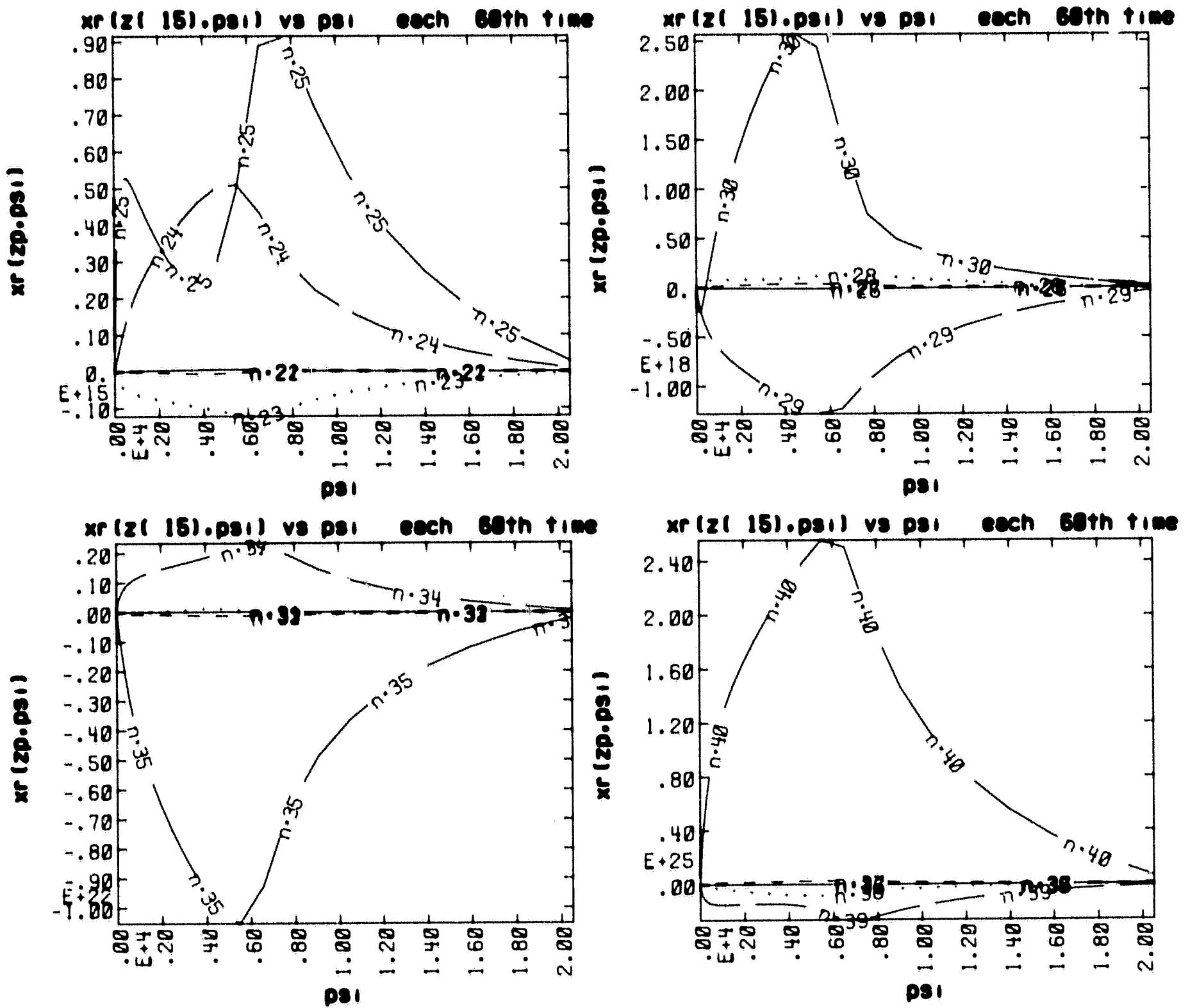
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jx.      30
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no. of iterations .   4
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rotation freq. (omegr) . -1.49207766e+09
e x b freq. (omegexb) . -7.46038832e+08
flr.    1.00000000e+00
sf6.    1.00000000e+00
sf8.    1.00000000e+00
enbar.  0.
kplot.   349
kzs.     1
valfk .  2.00000000e-02
cpu time . 8.51124930e+13
i/o time . 1.62529000e+12
sys time . 9.68752000e+12
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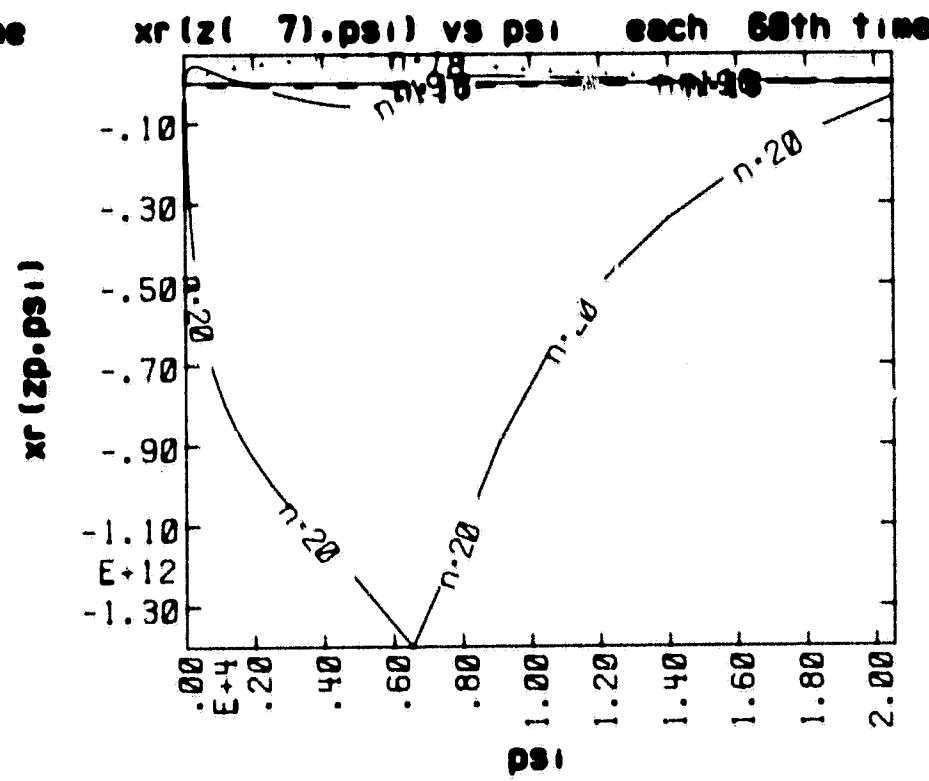
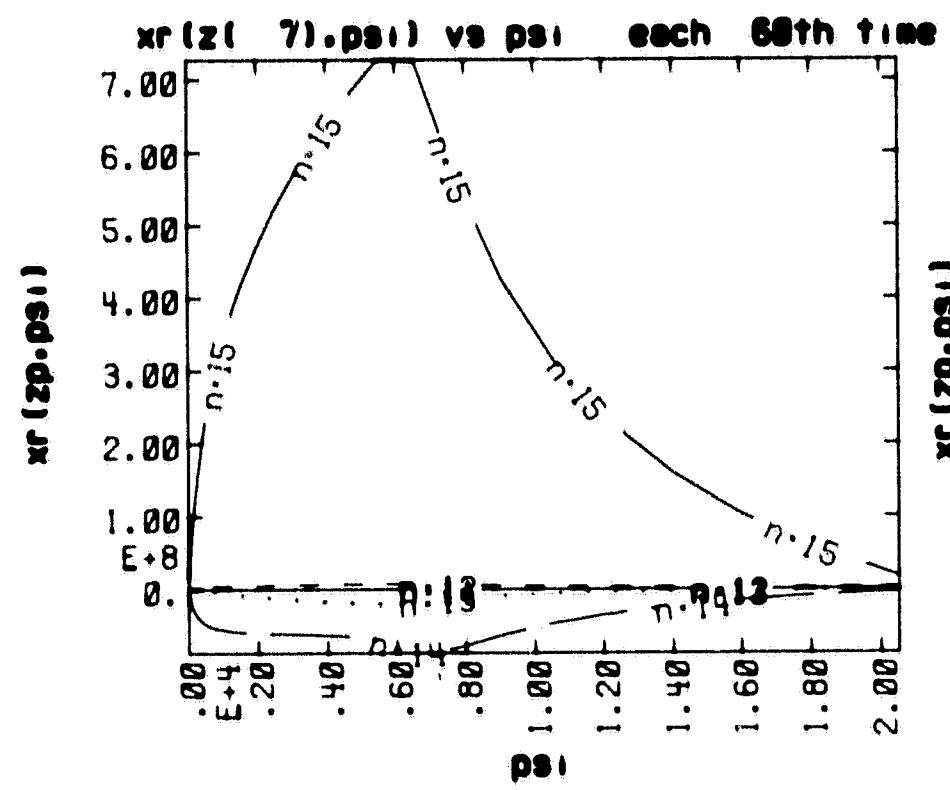
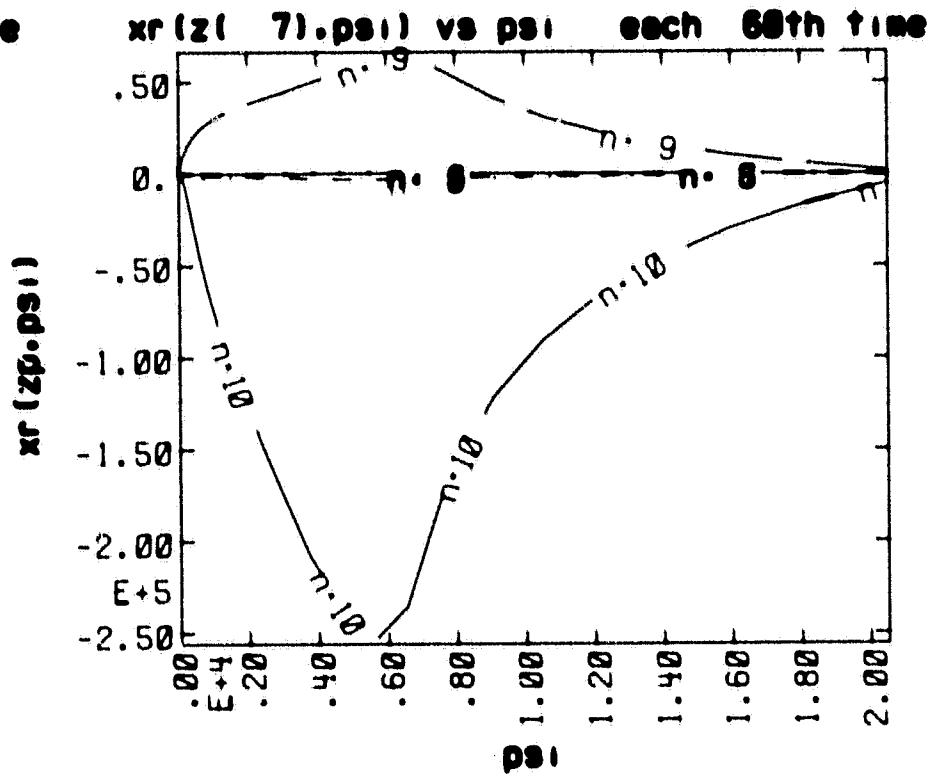
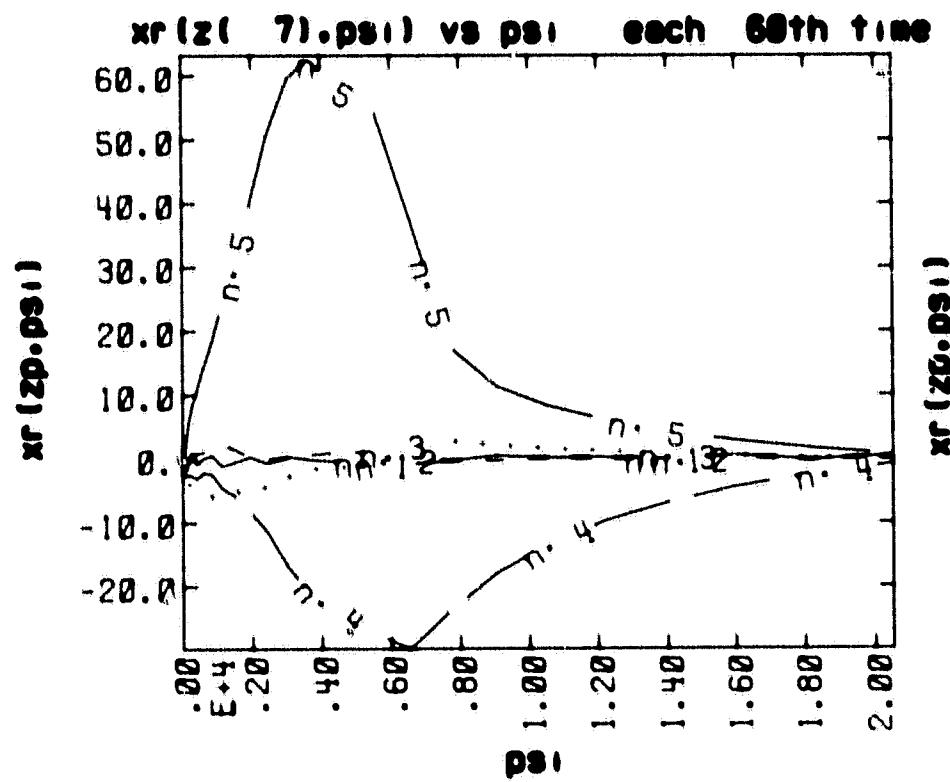


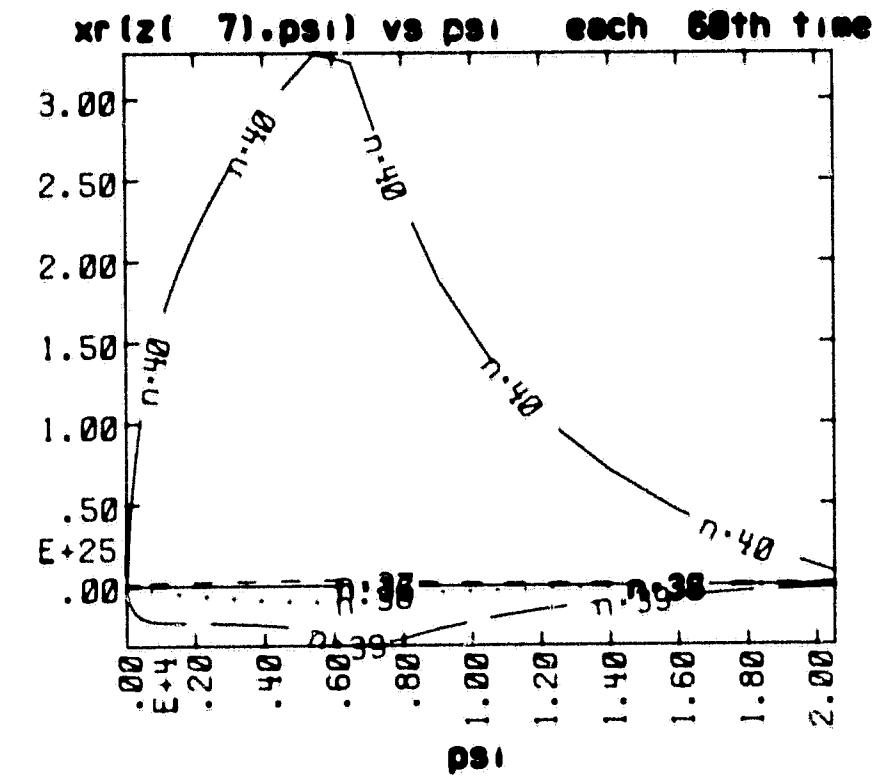
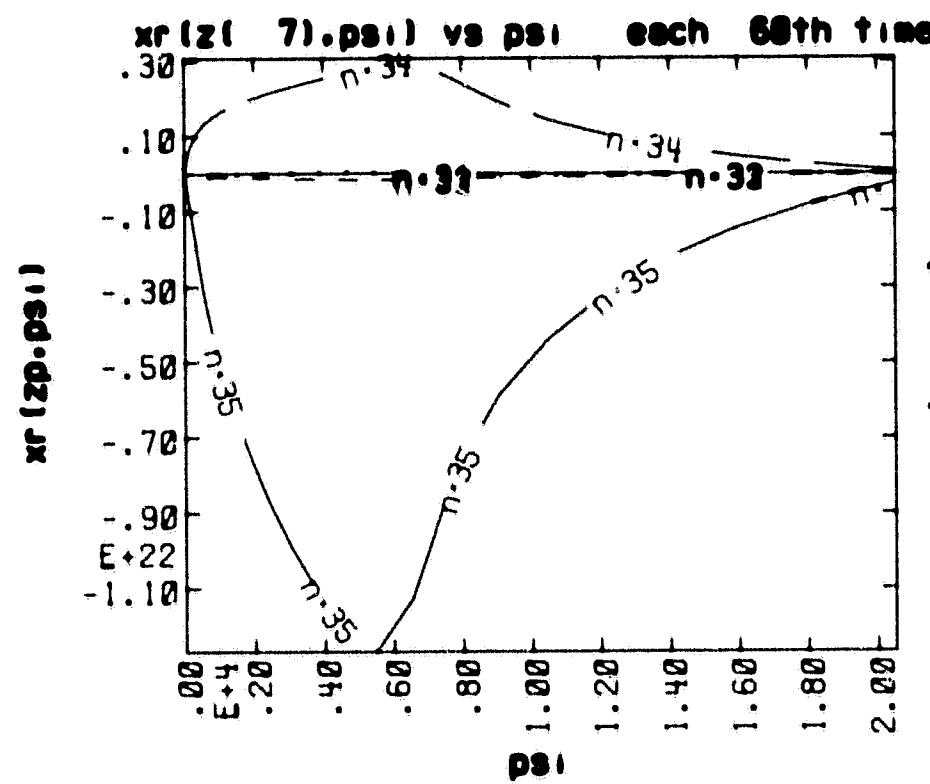
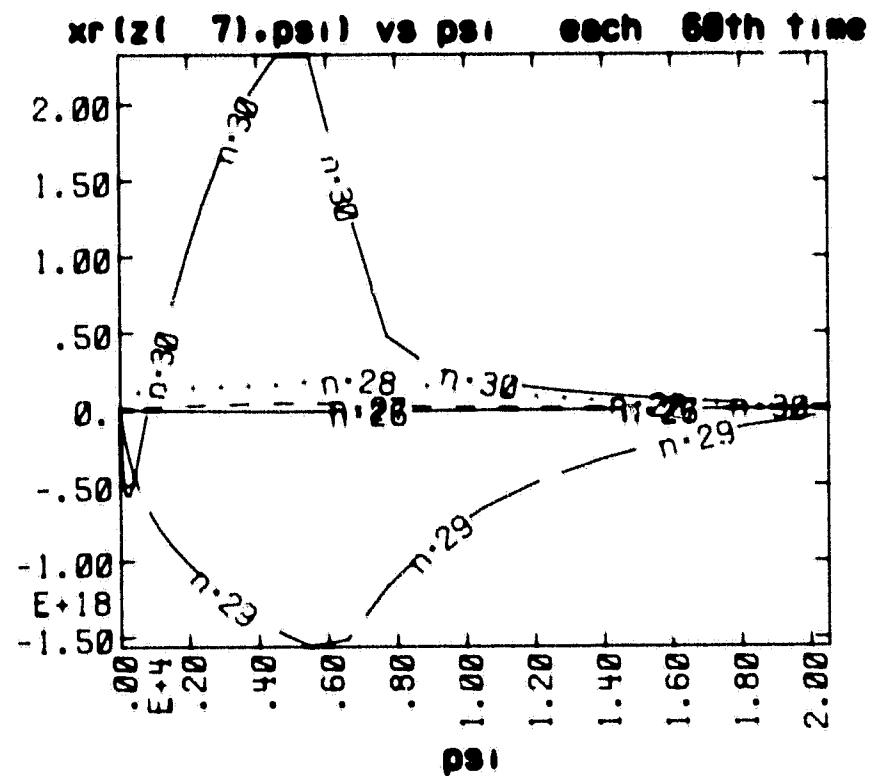
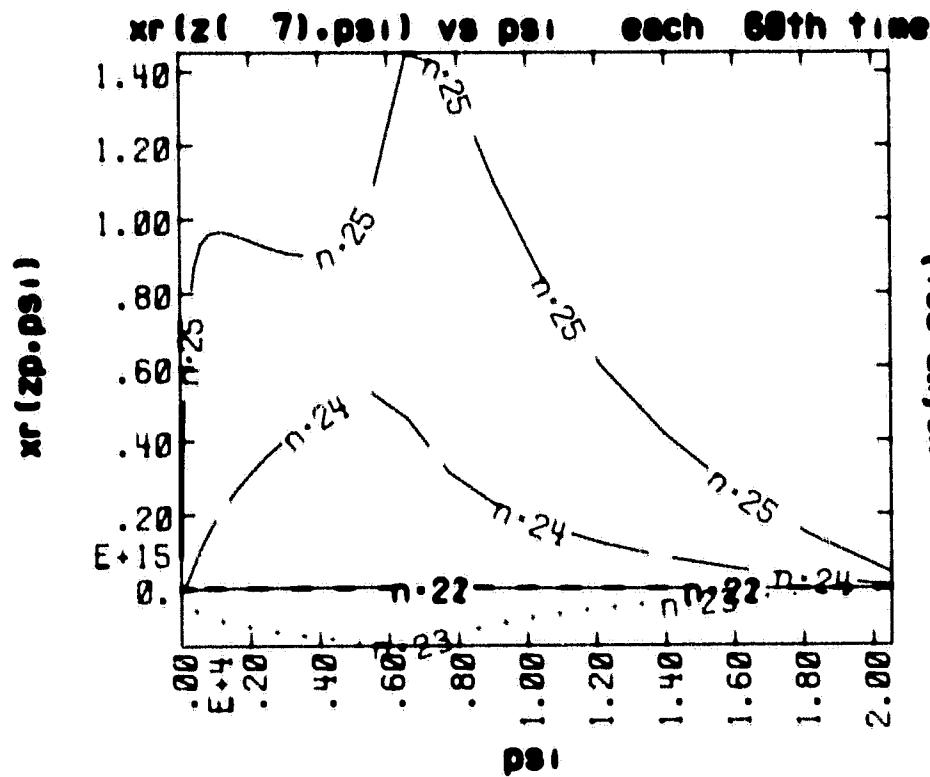


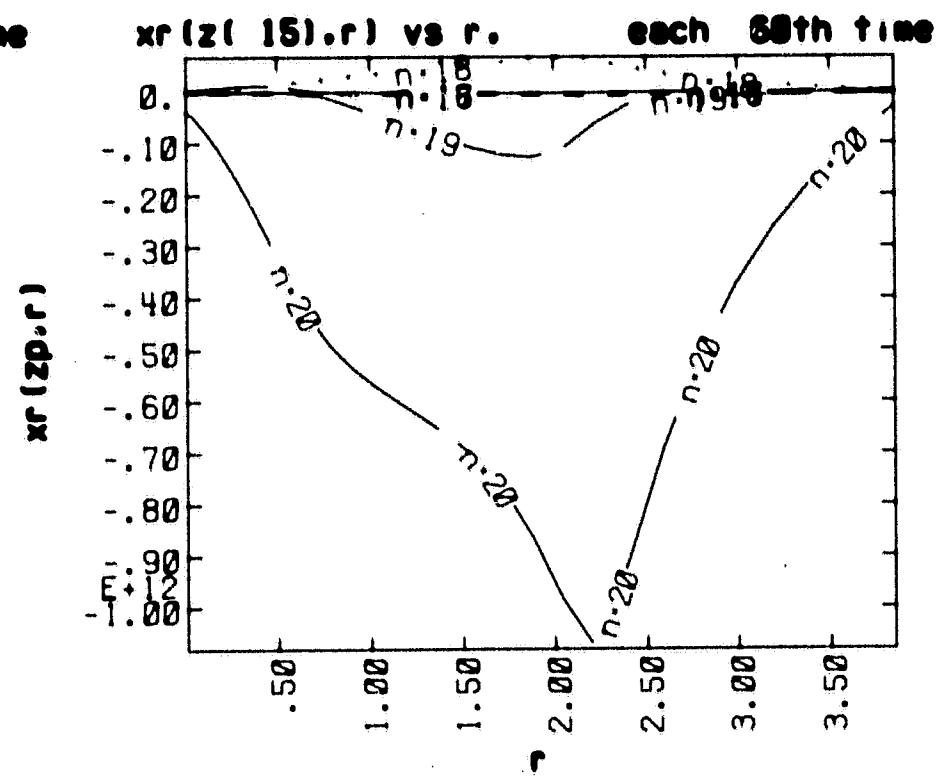
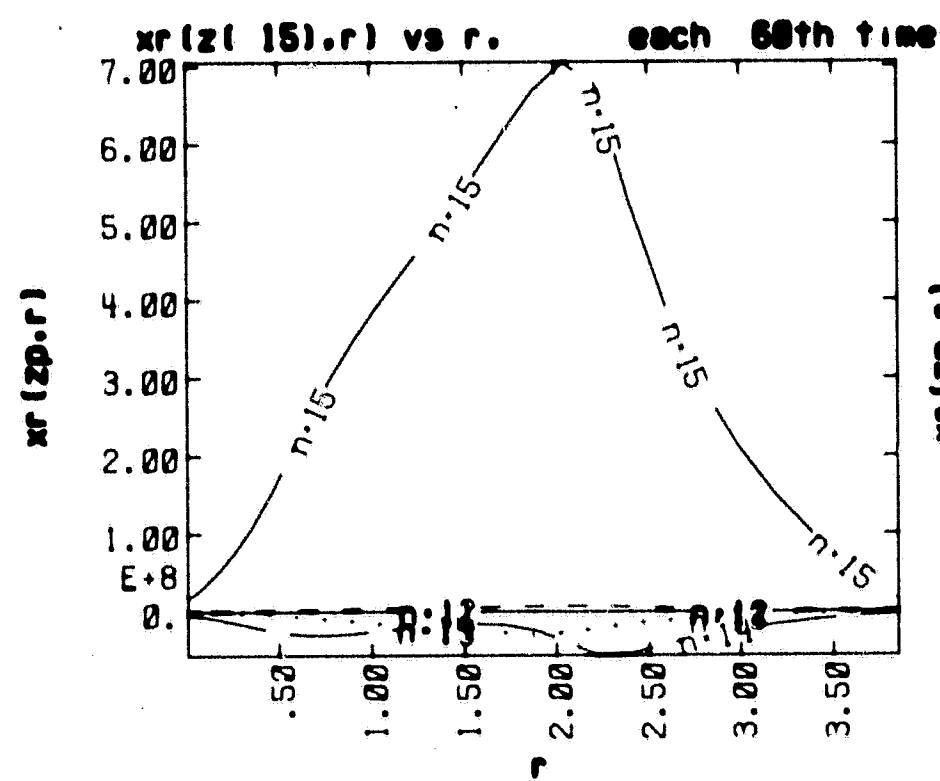
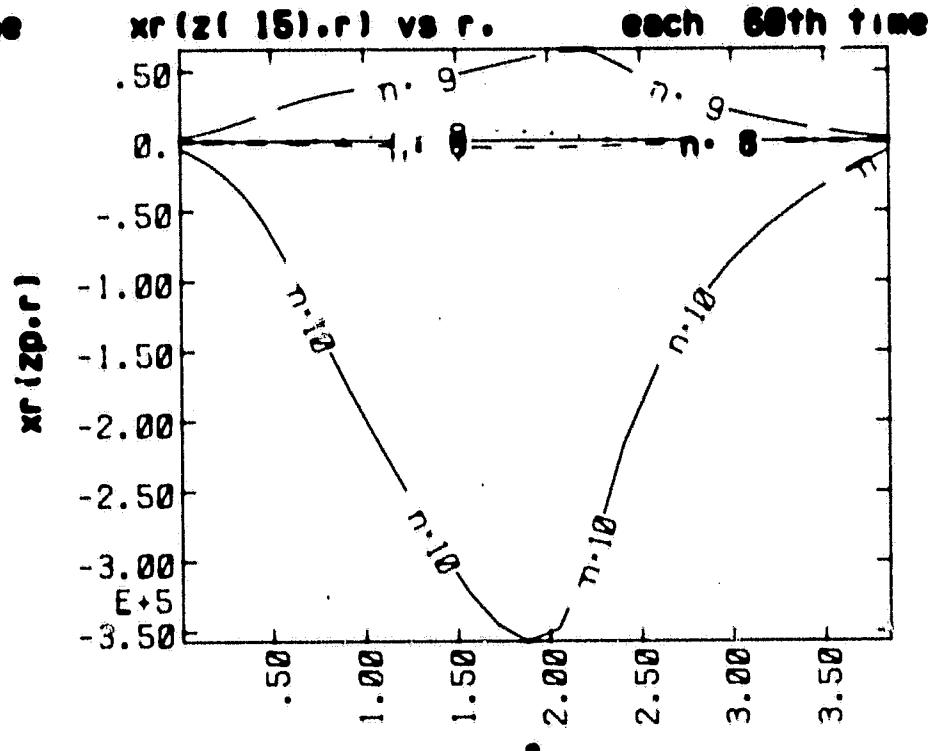
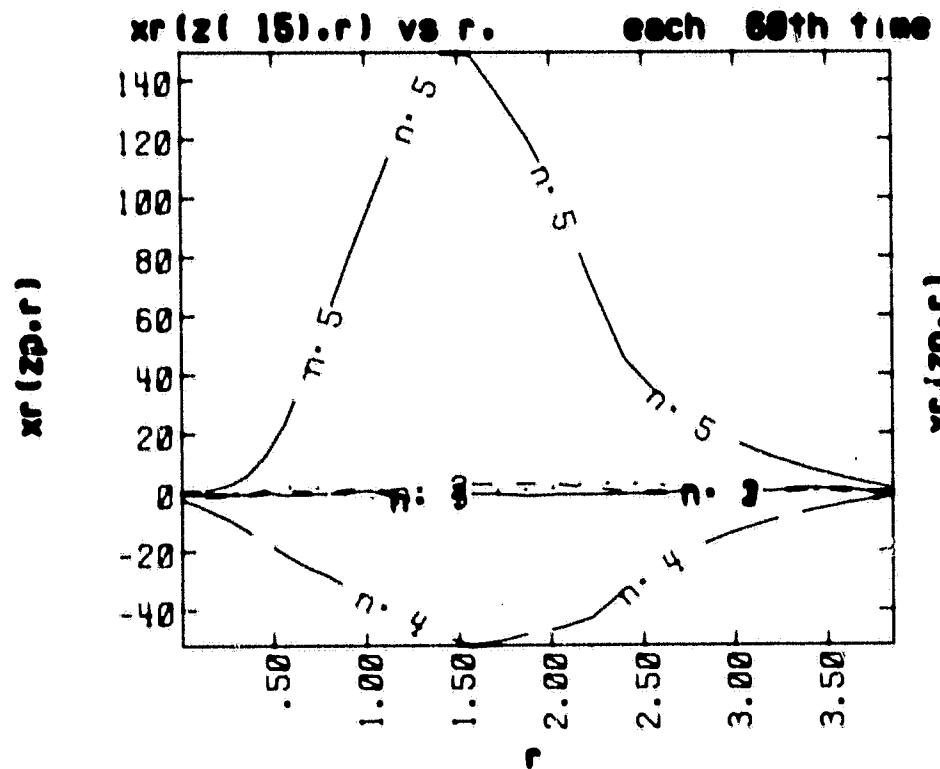


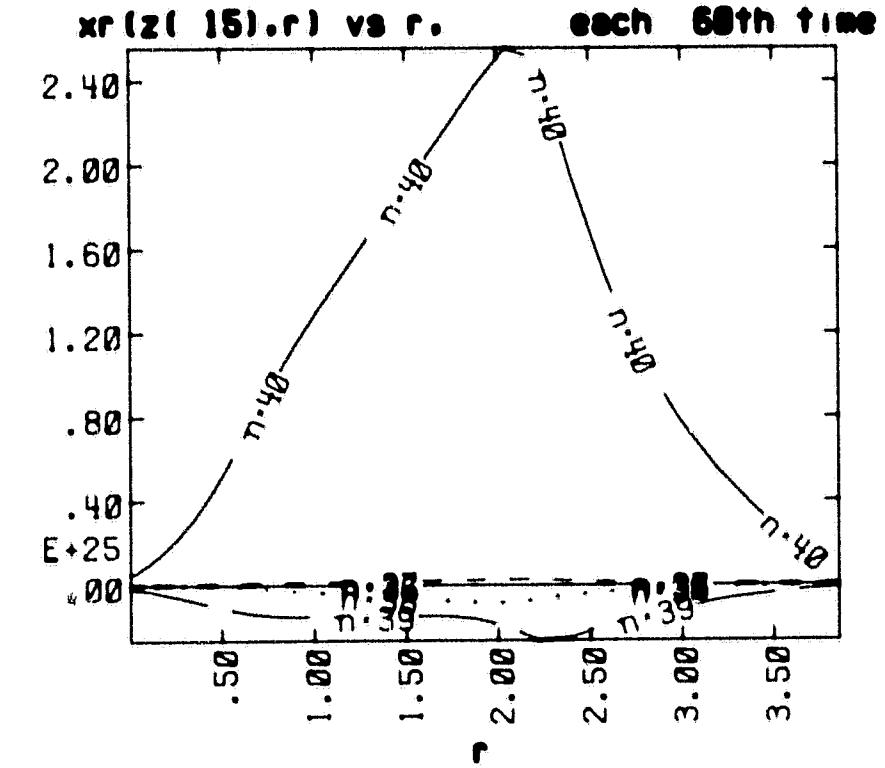
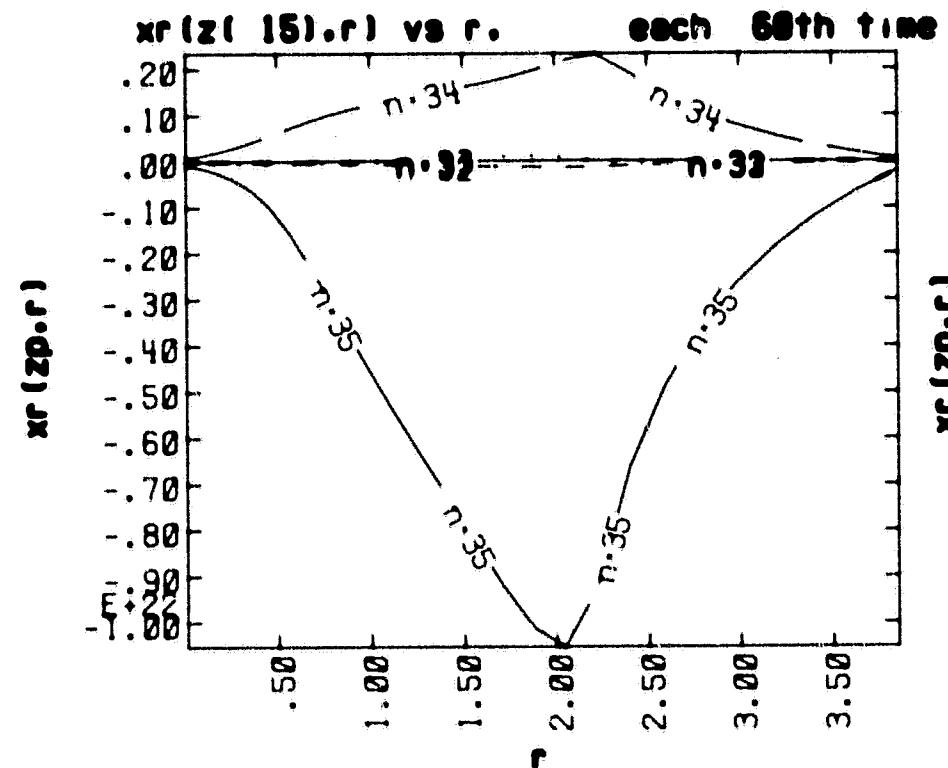
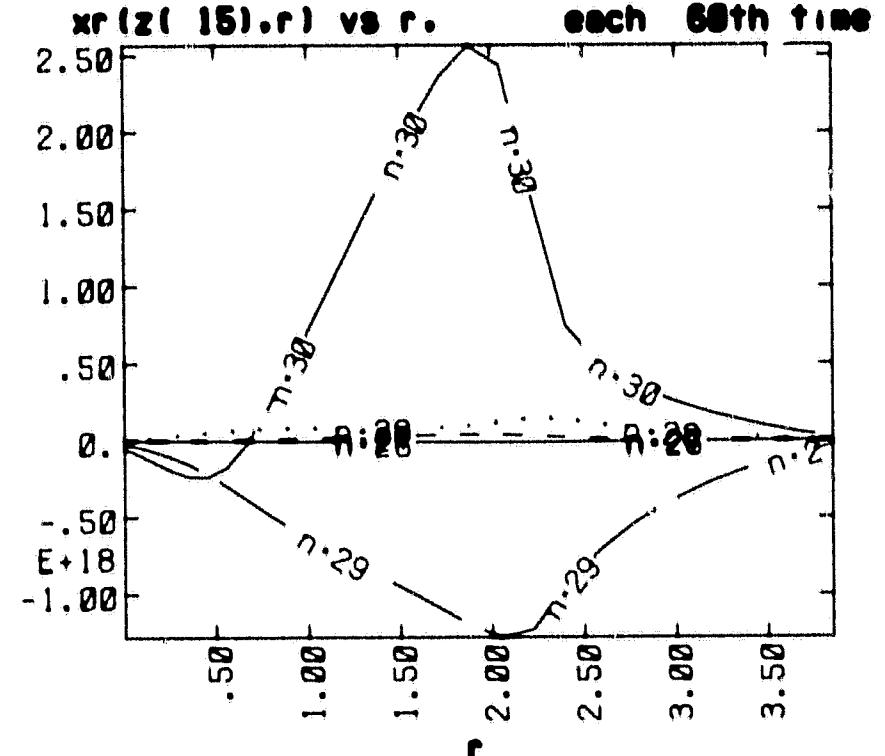
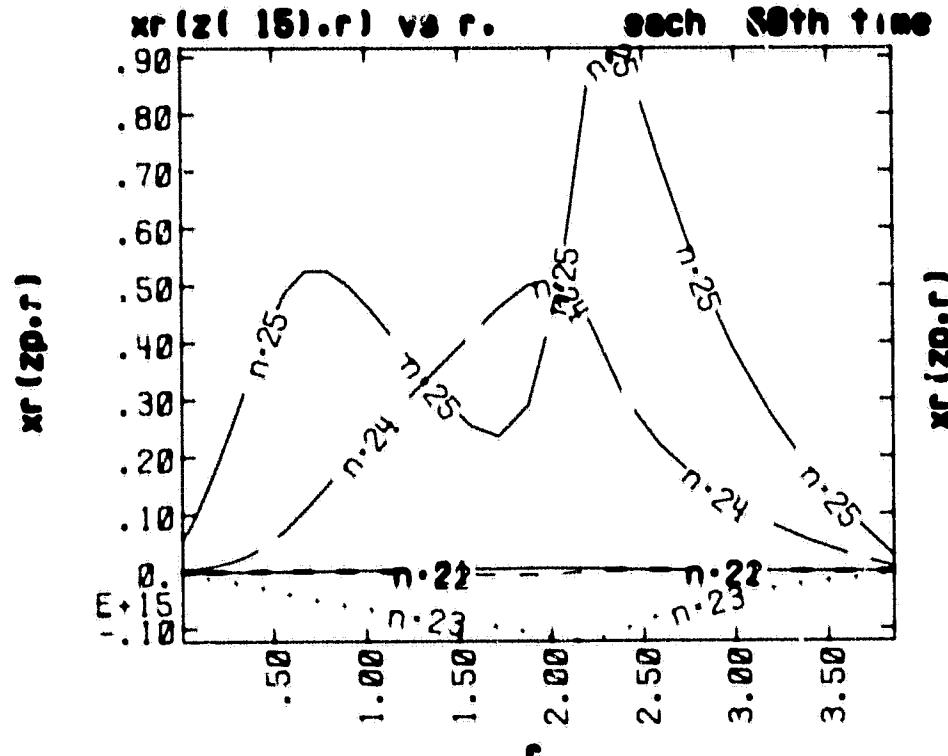




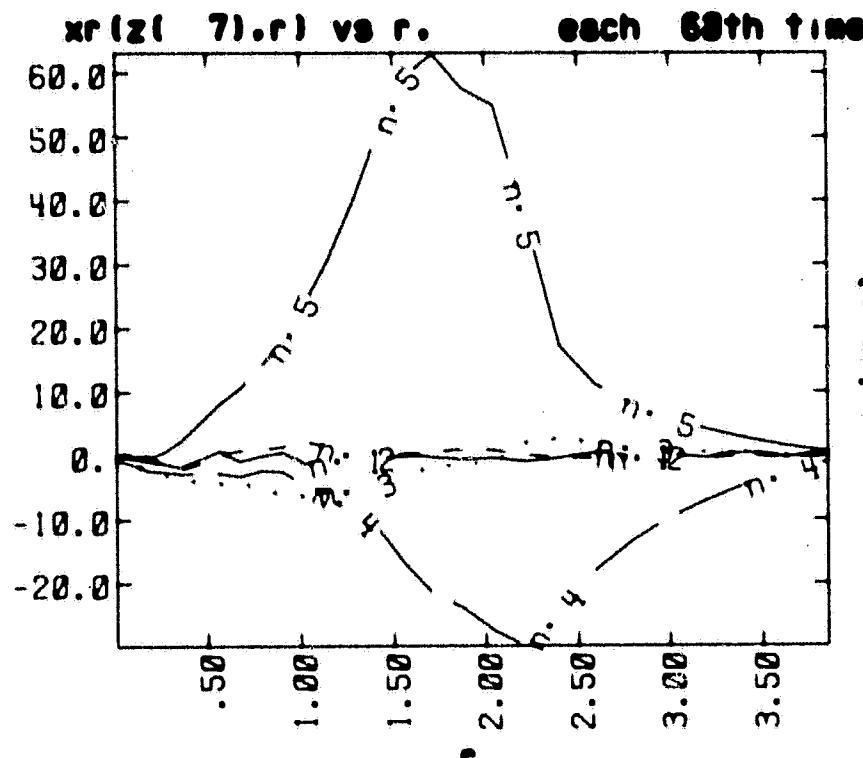




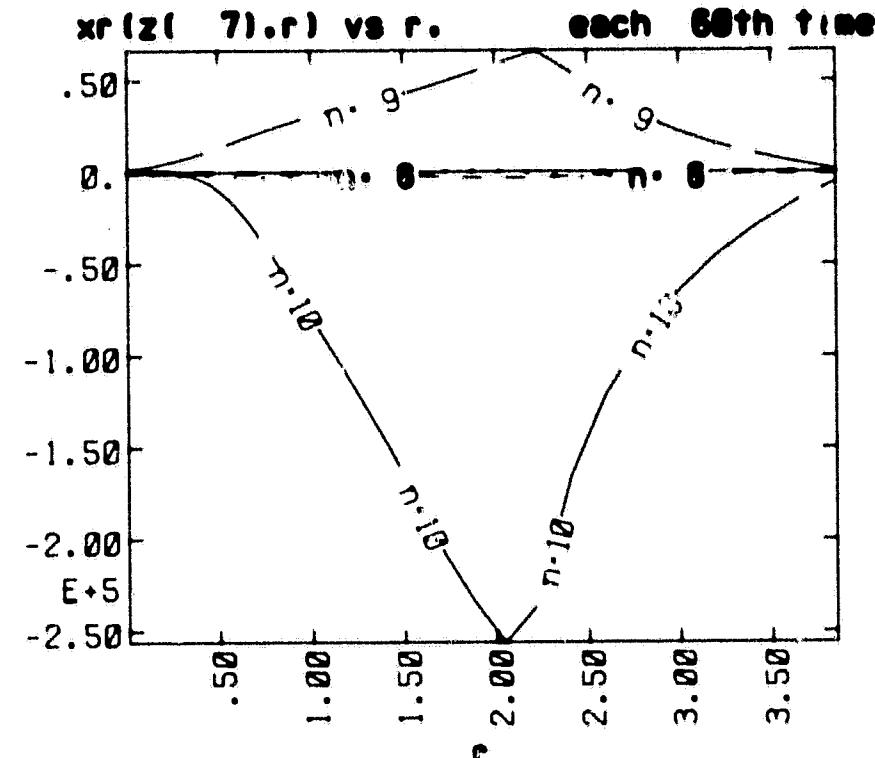




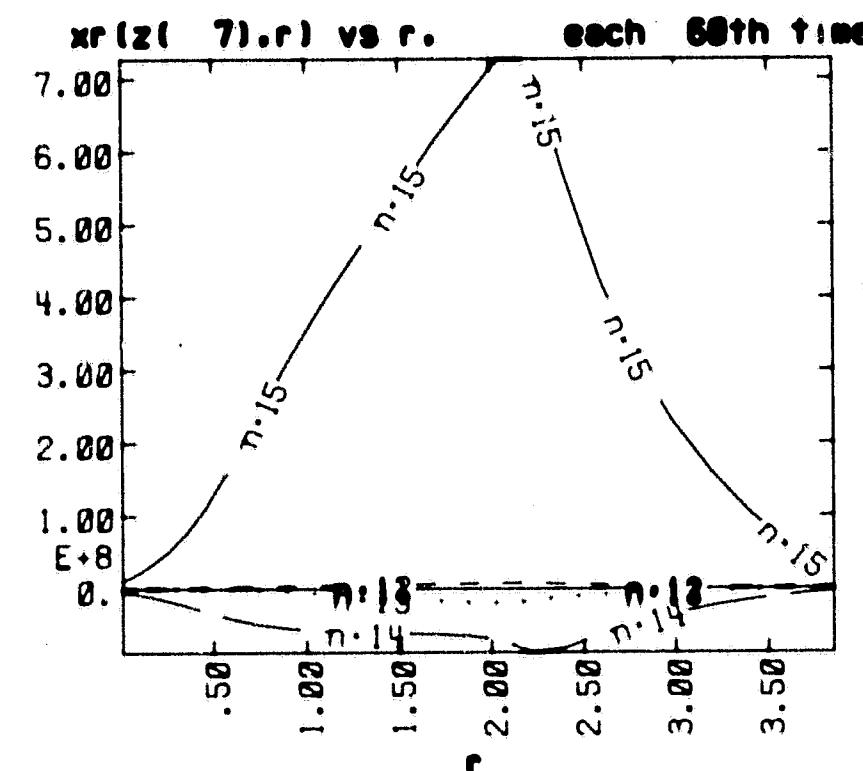
$xr(zl, 7), r$ ) vs  $r$ .



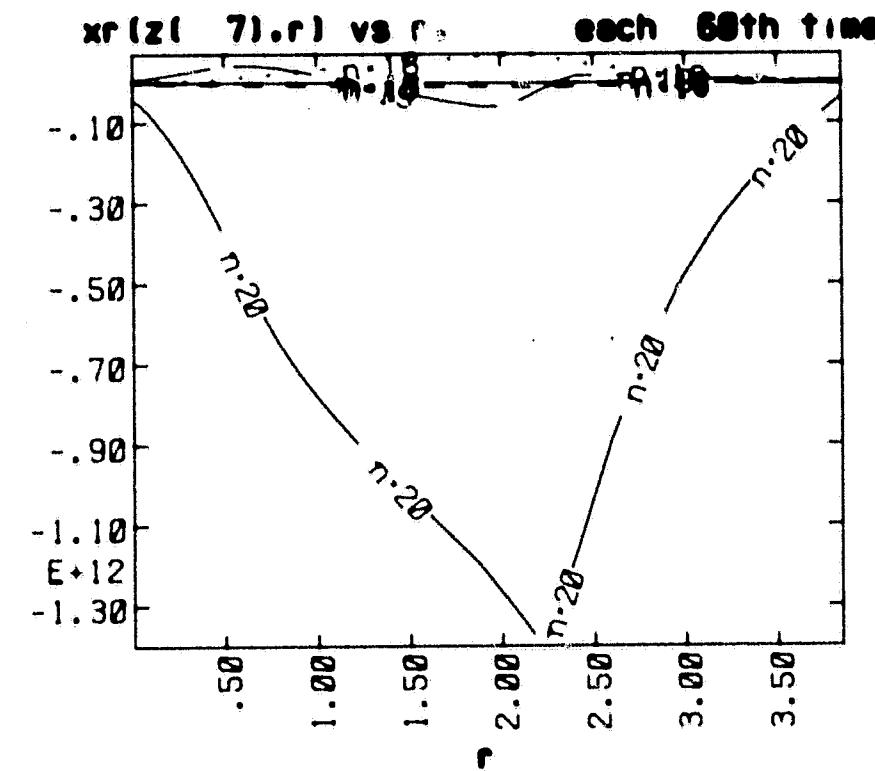
$xr(zp, r)$

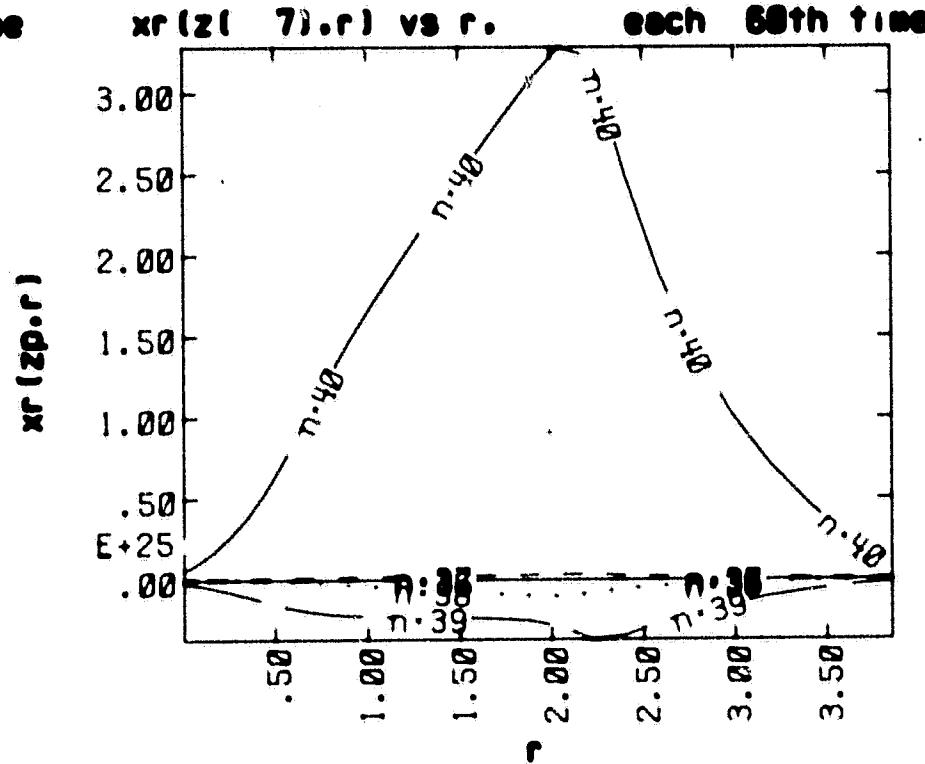
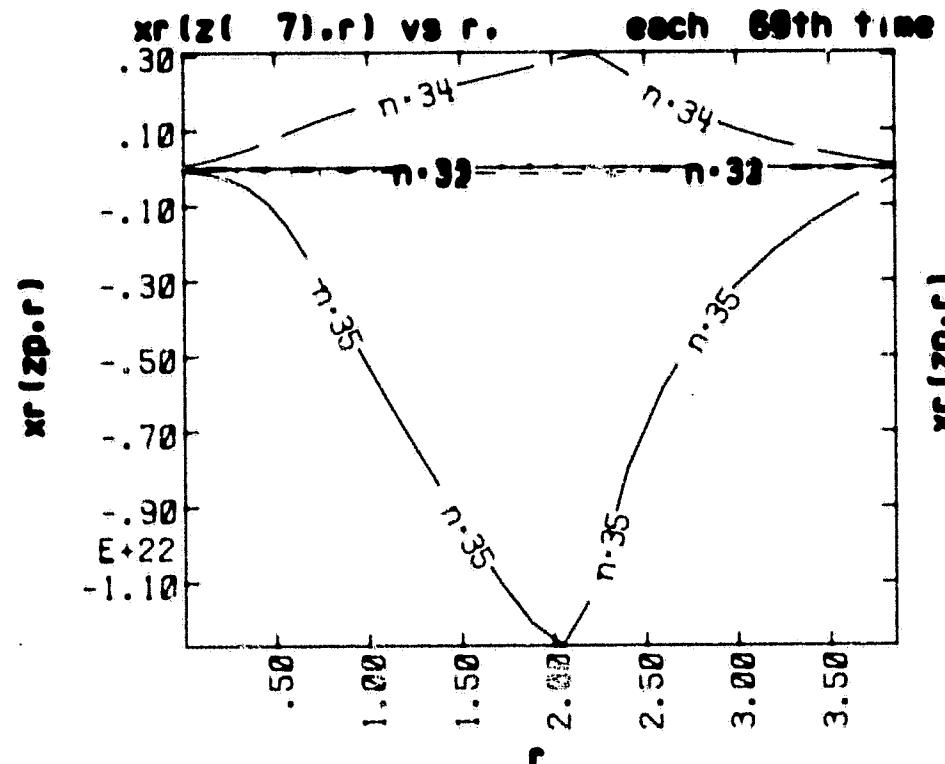
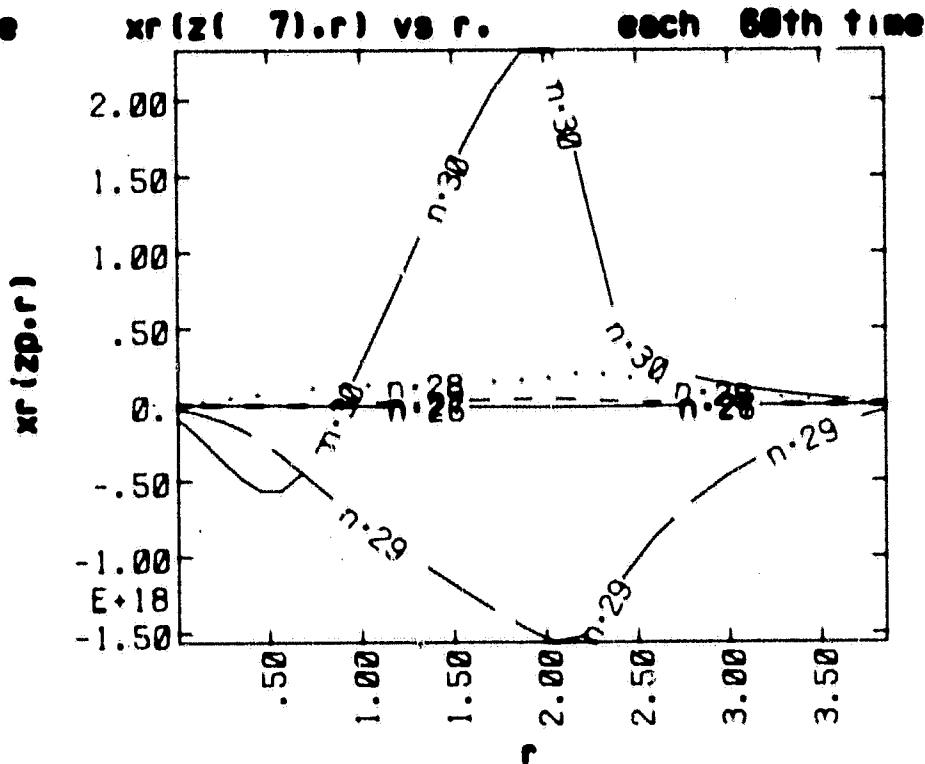
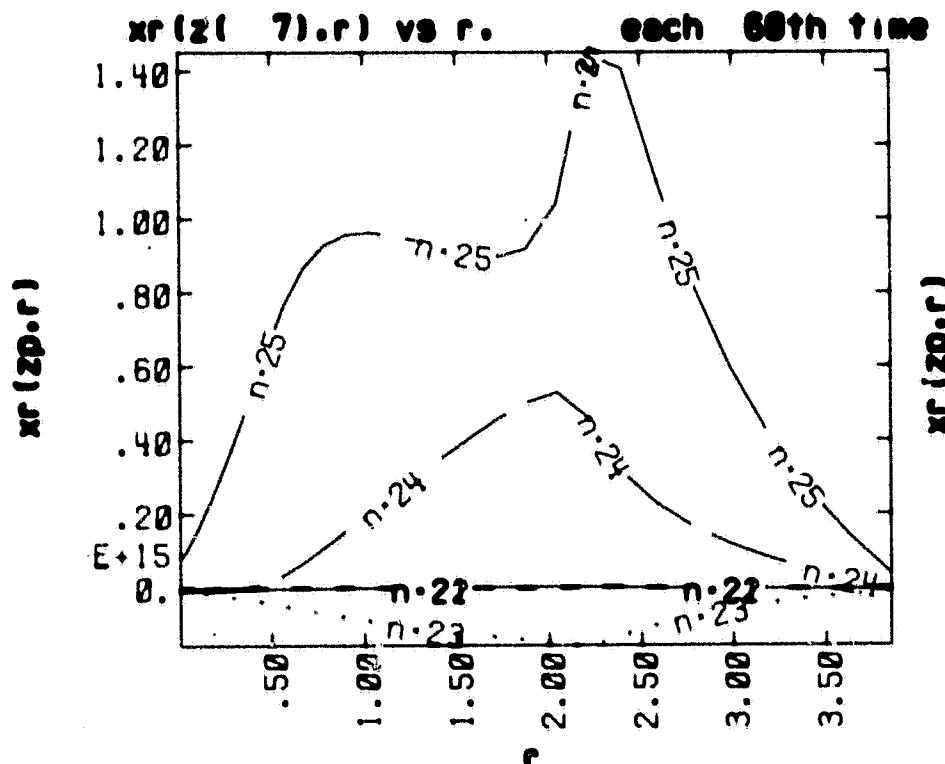


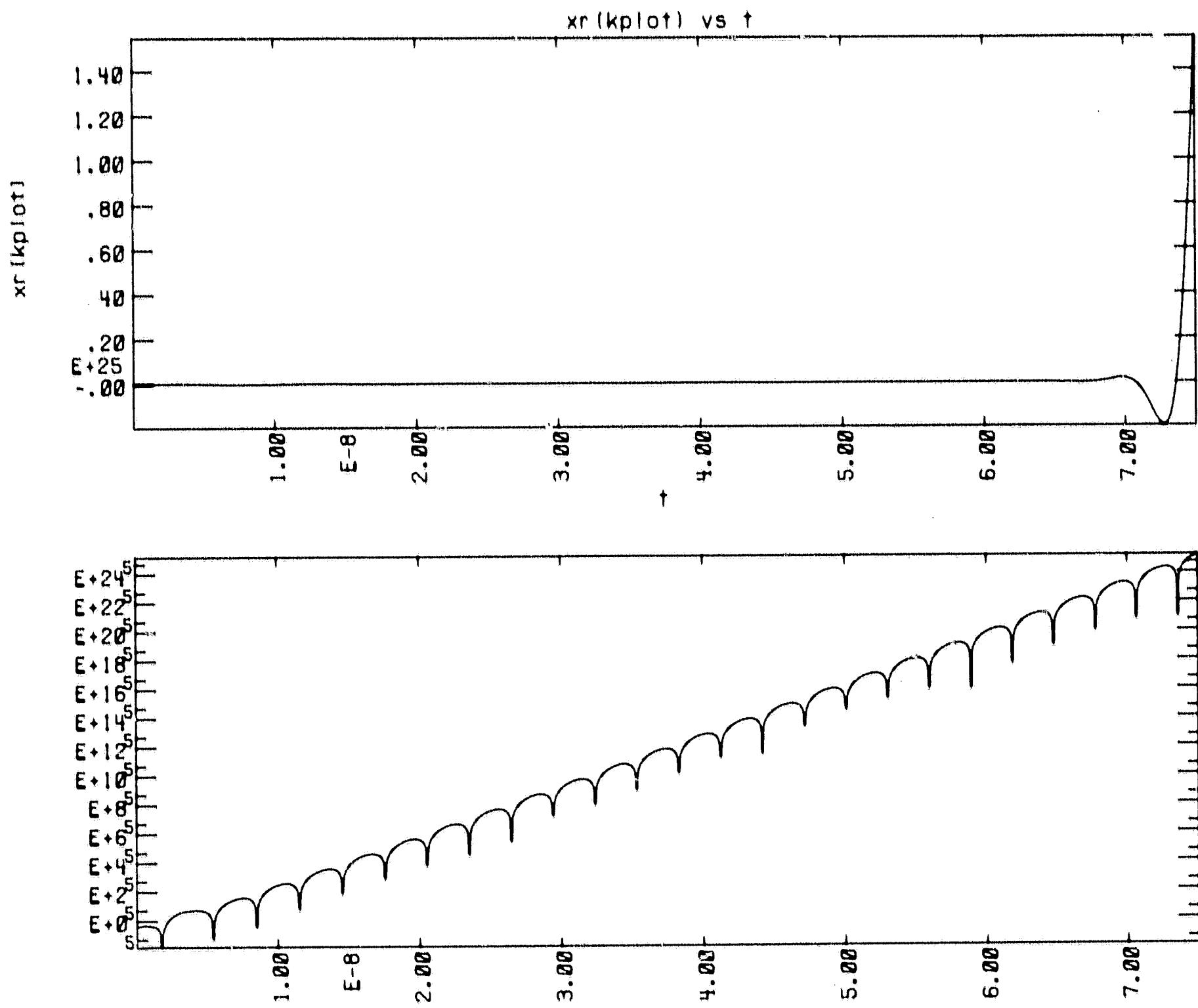
$xr(zp, r)$



$xr(zp, r)$







box u21\$

graf lib: gcs02042 kcs02042  
16 frames

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