



o Geometry Cavity Source Transport Parameter Transport Parameters by Region Variance Reduction Plot Control

☒ Photon Forcing

start forcing 1

stop forcing 1

Photon pathlength biasing

biasing parameter C: 0.0000

Russian Roulette (photons)

Z Depth: 0.0000

Fraction: 0.0000

Photon splitting

1 splitting number

Photon cross section enhancement

CS Enhancement factor 1

Regions to apply CS Enhancement
(DOSRZnrc only)

| | start | stop | |
|-----|-------|------|--|
| 1 | 1 | 1 | |
| 2 | 1 | 1 | |
| 3 | | | |
| 4 | | | |
| ... | | | |

☐ Electron Range Rejection

ESAVEIN 0.0

1 # of brems. per event

☐ Bremsstrahlung splitting

☐ Russian Roulette (charged particles)

Execute

PreviewRZ

Print

Compile

Save

Exit

Help

About