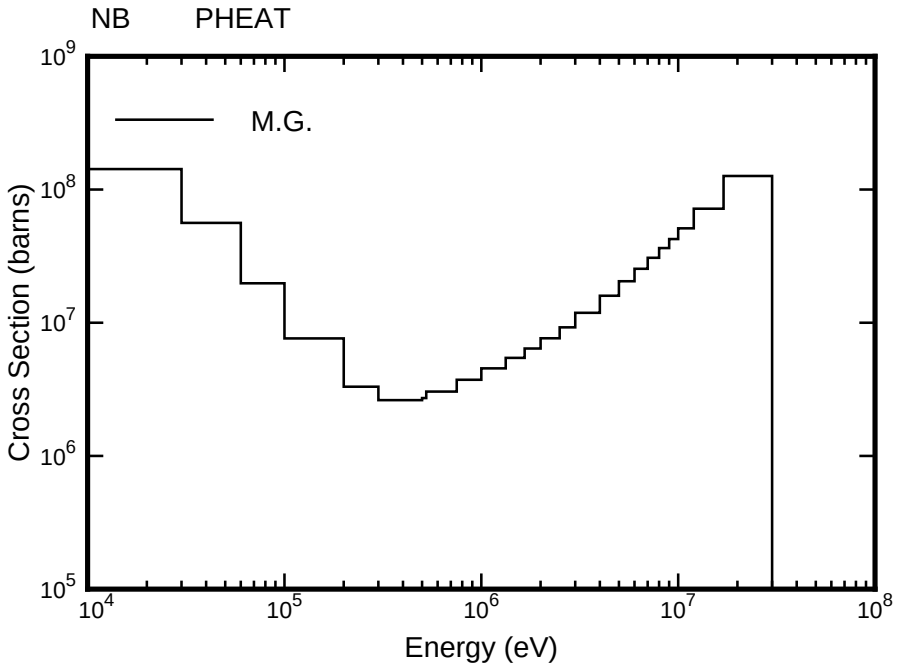
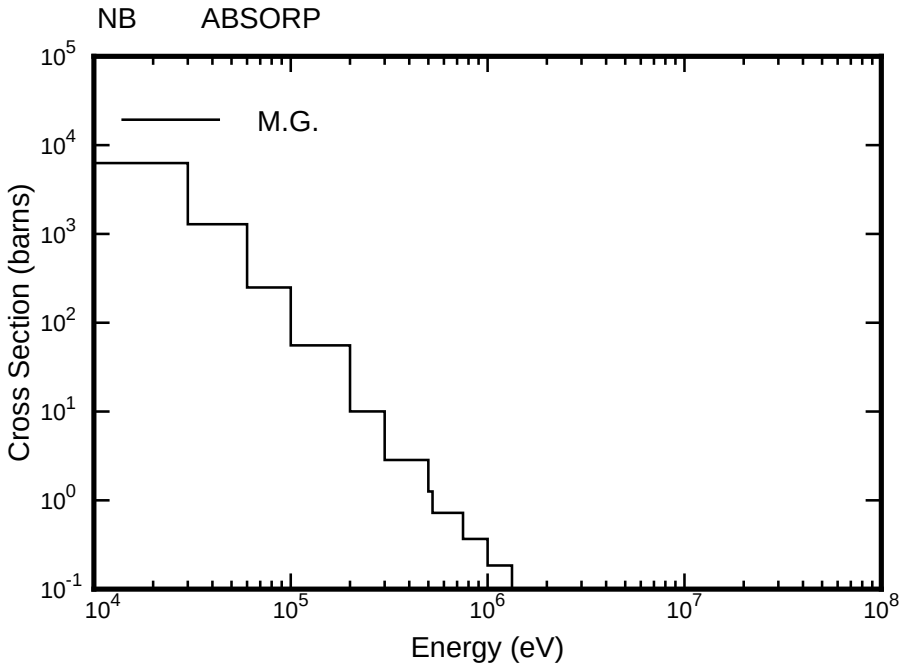
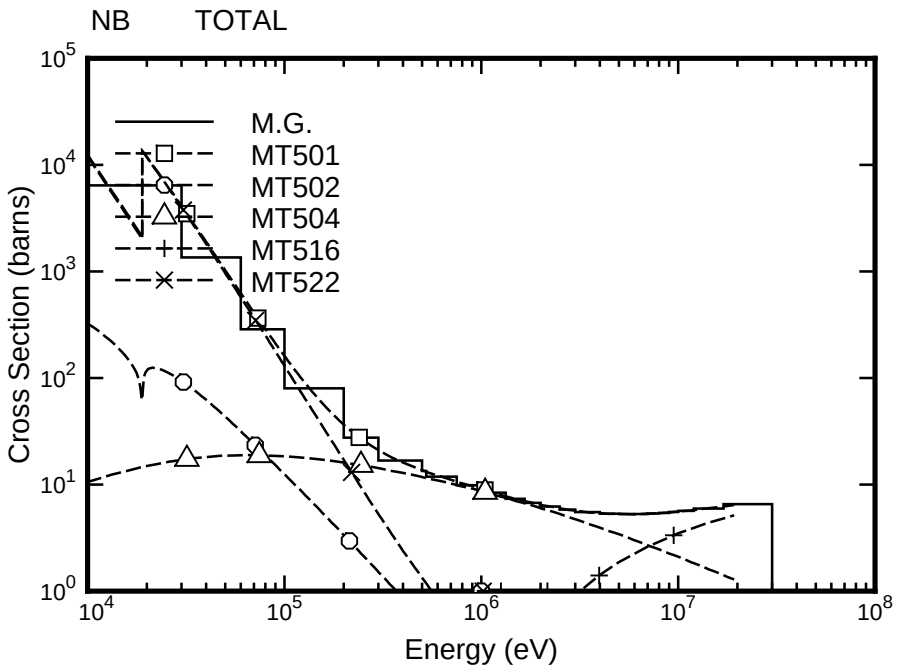
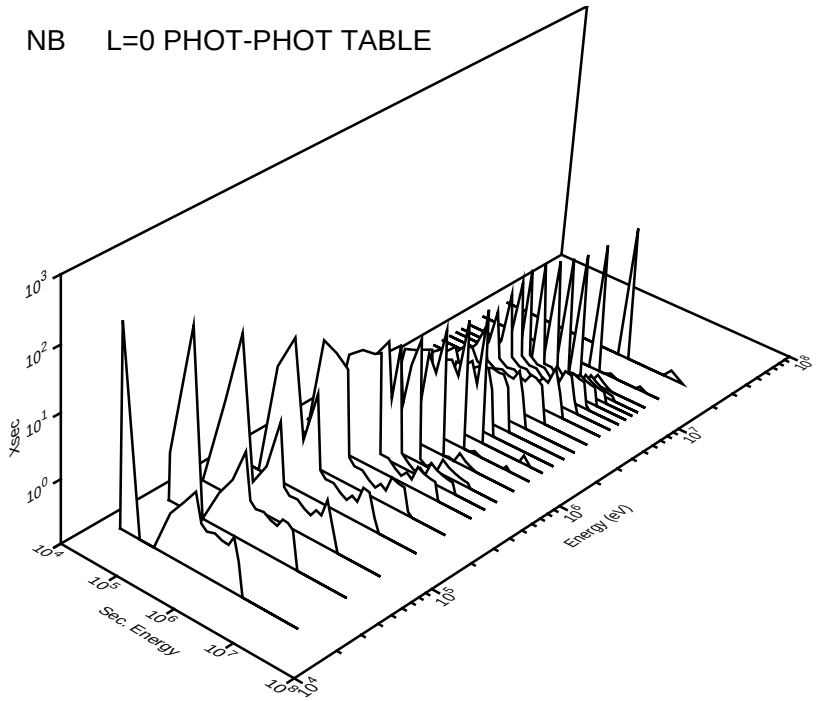
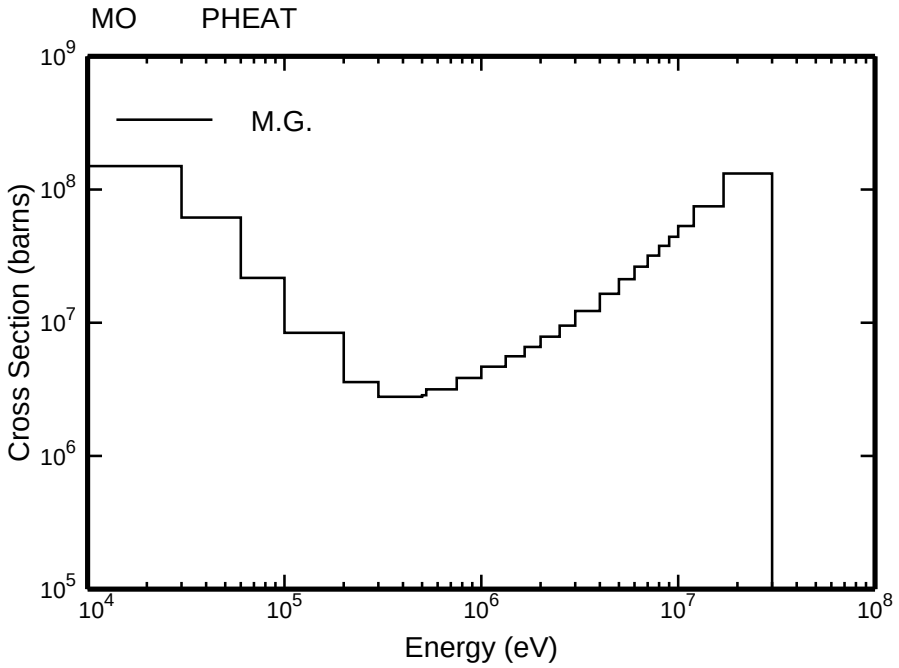
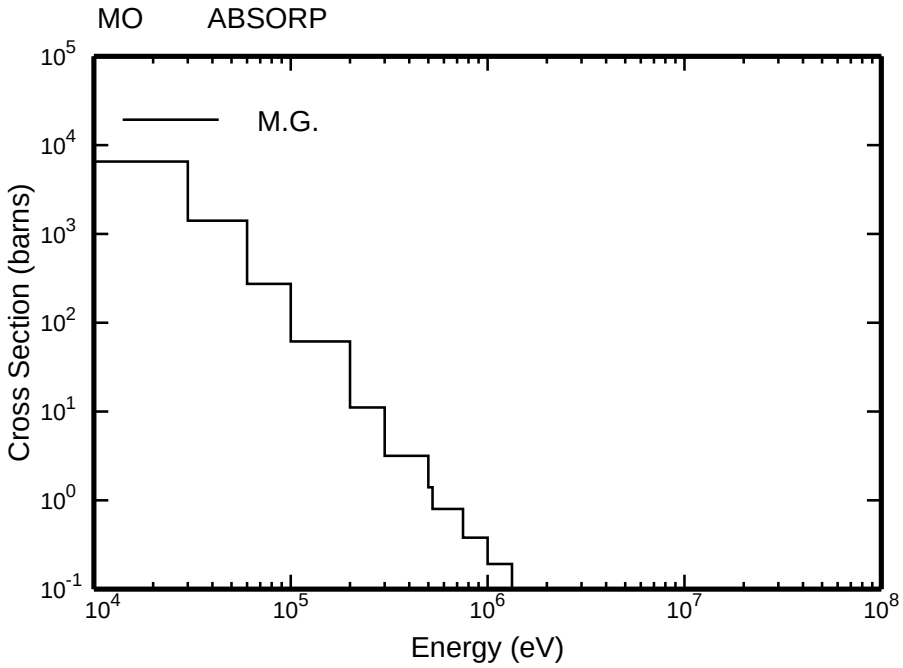

NB PHEAT
M.G.
Cross Section (barns)
Energy (eV)

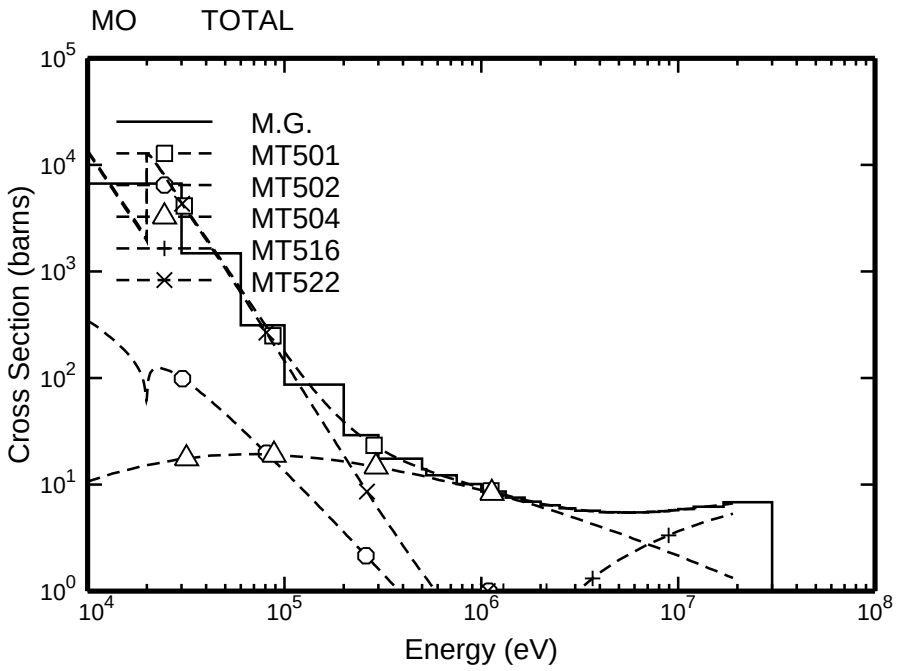

NB ABSORP
M.G.
Cross Section (barns)
Energy (eV)

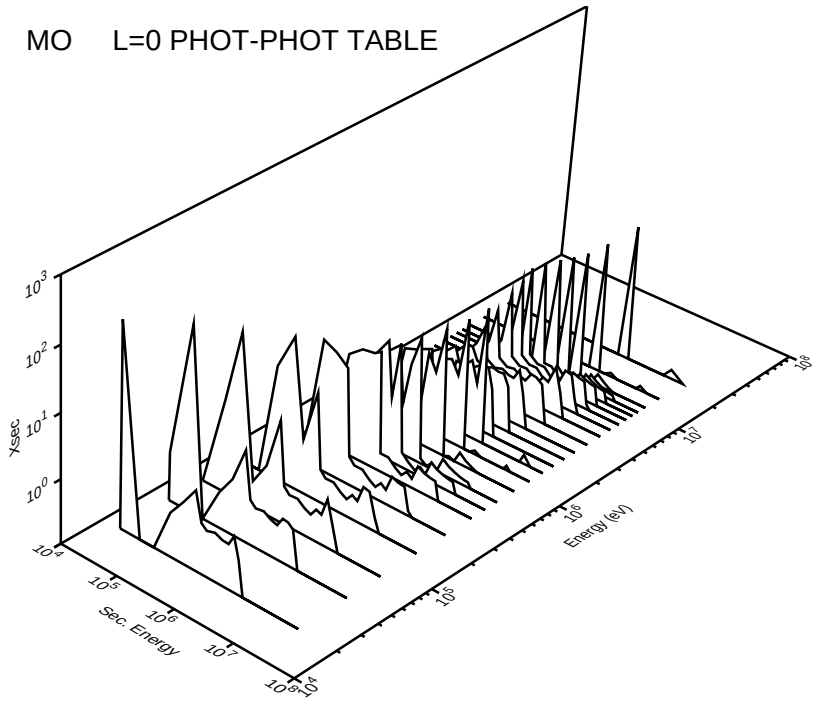

NB TOTAL
M.G.
MT501
MT502
MT504
MT516
MT522
Cross Section (barns)
Energy (eV)

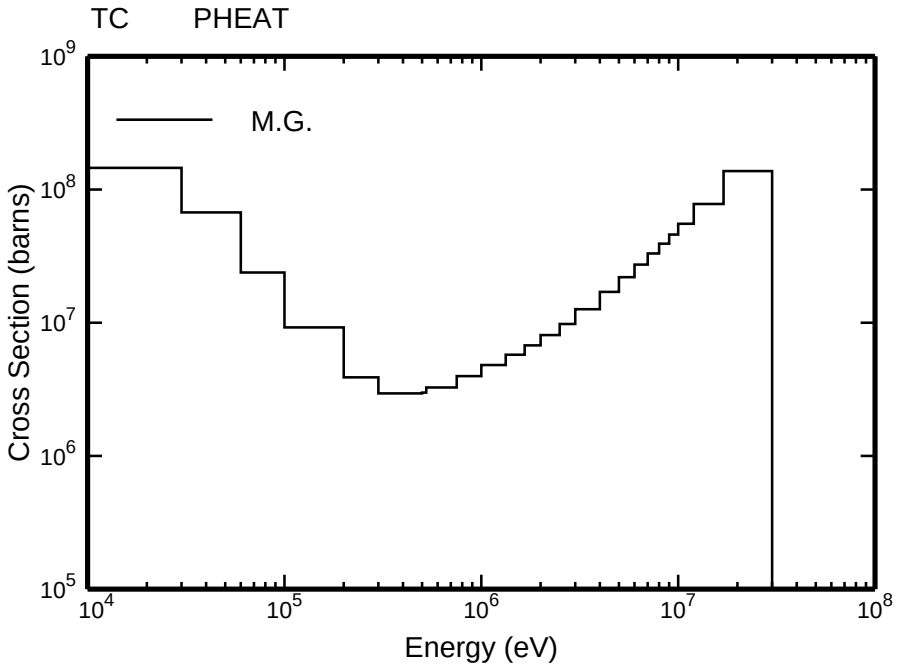

NB L=0 PHOT-PHOT TABLE
Sec. Energy
Energy (eV)

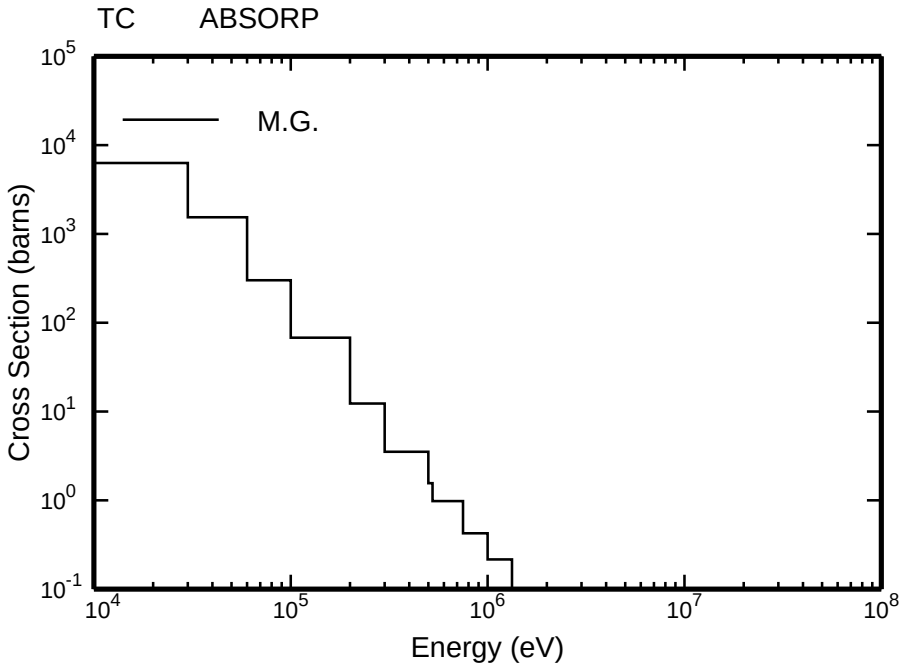

MO PHEAT
M.G.
Cross Section (barns)
Energy (eV)

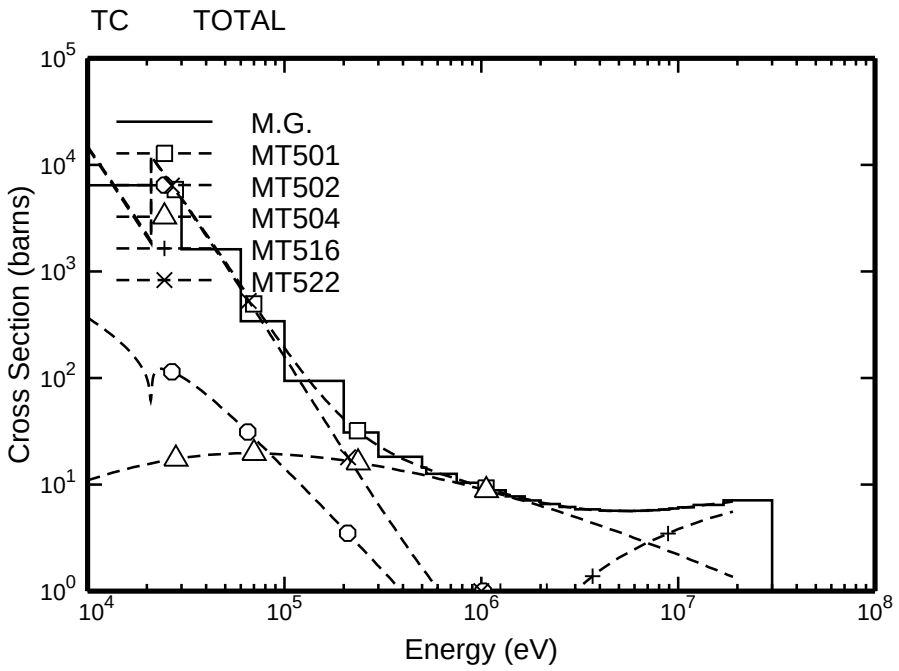

MO ABSORP
M.G.
Cross Section (barns)
Energy (eV)

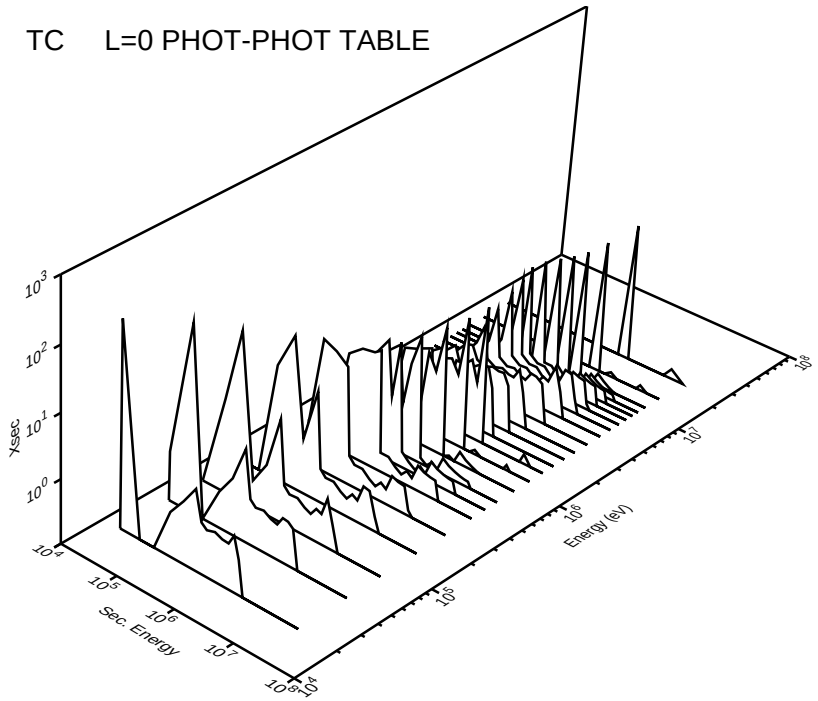

MO TOTAL
M.G.
MT501
MT502
MT504
MT516
MT522
Cross Section (barns)
Energy (eV)

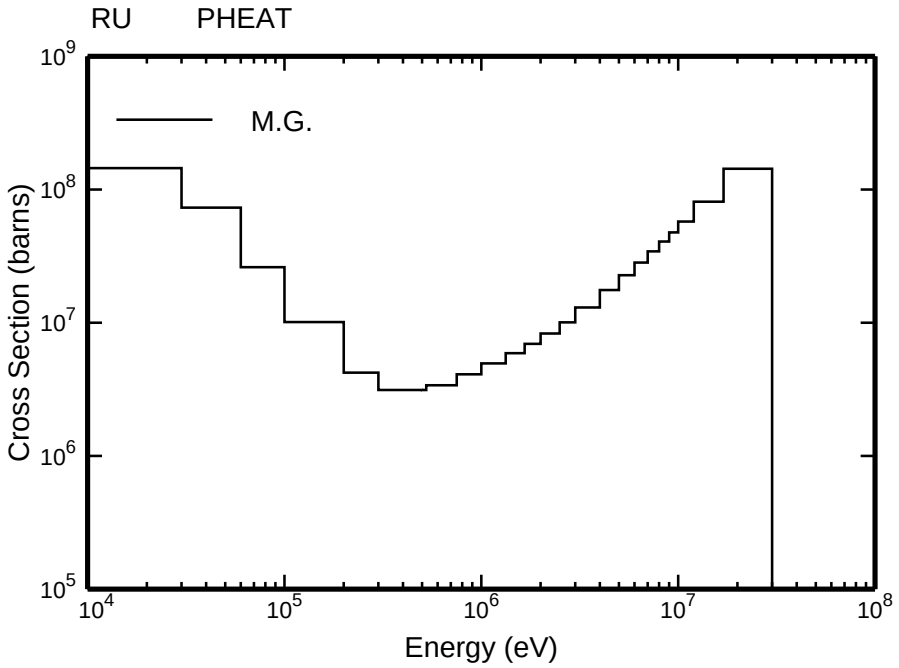

MO L=0 PHOT-PHOT TABLE
Sec. Energy
Energy (eV)

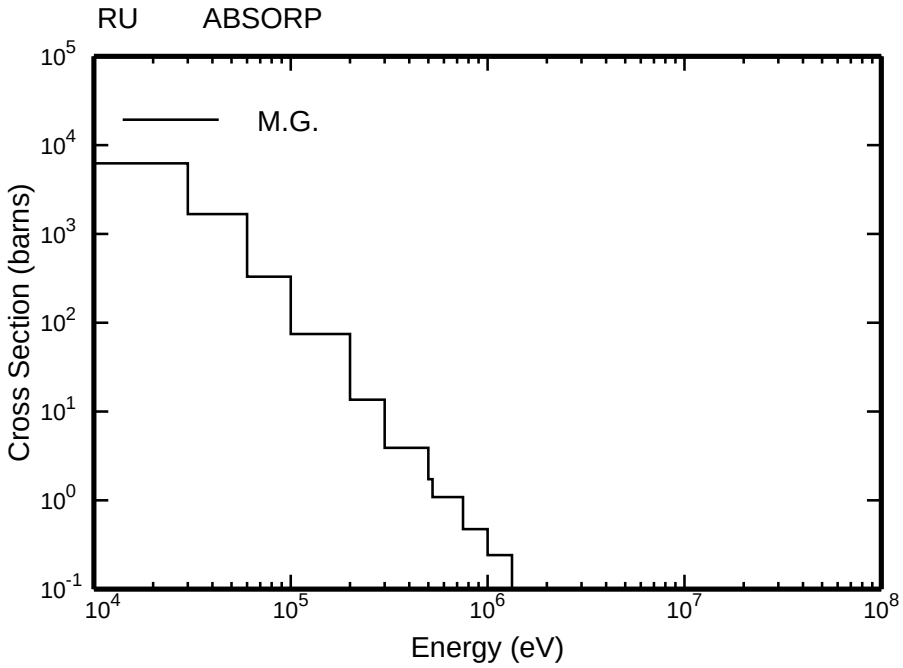

TC PHEAT
M.G.
Cross Section (barns)
Energy (eV)

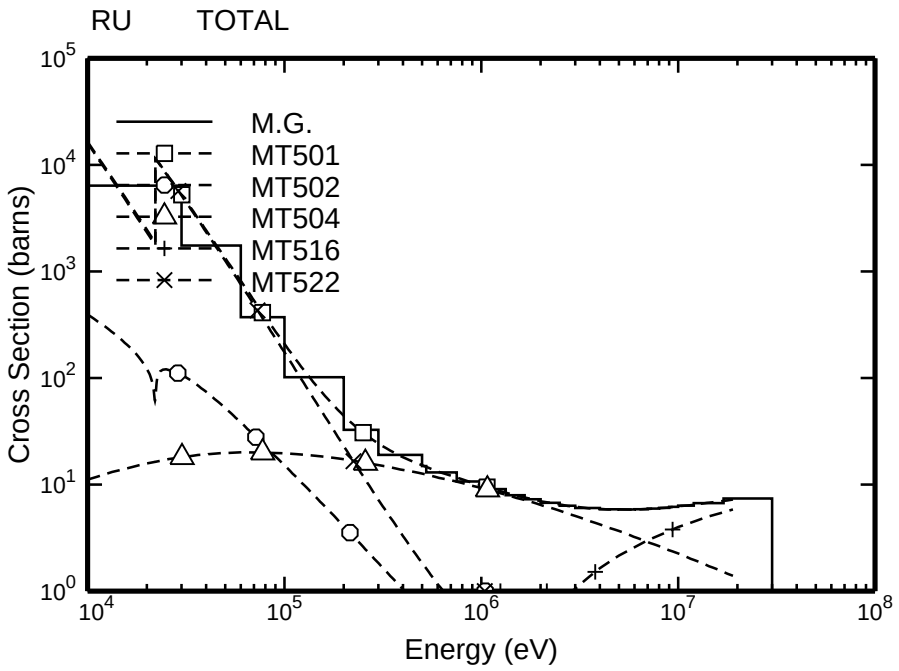

TC ABSORP
M.G.
Cross Section (barns)
Energy (eV)

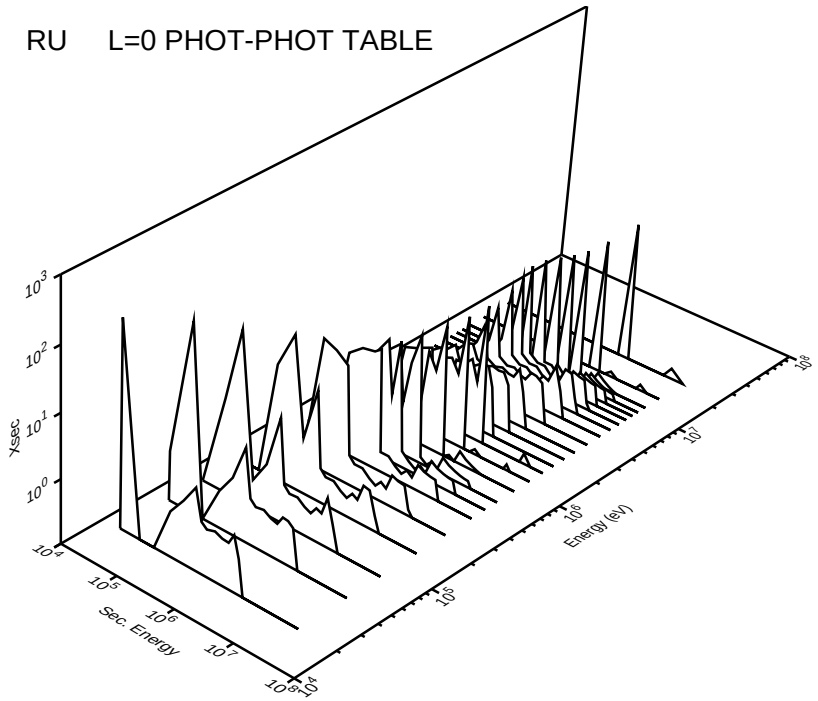

TC TOTAL
M.G.
MT501
MT502
MT504
MT516
MT522
Cross Section (barns)
Energy (eV)

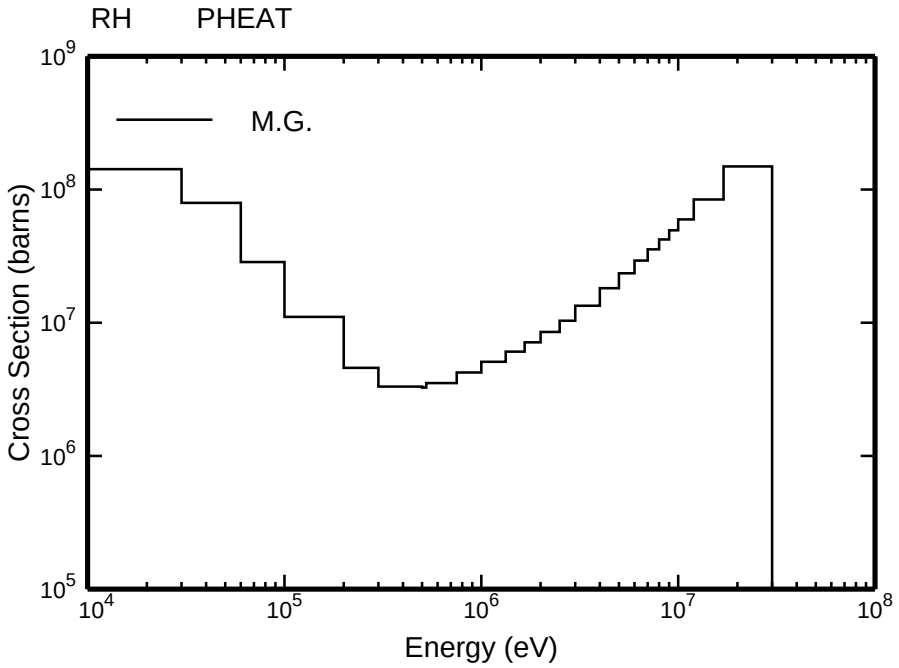

TC L=0 PHOT-PHOT TABLE
xsec
Sec. Energy
Energy (eV)

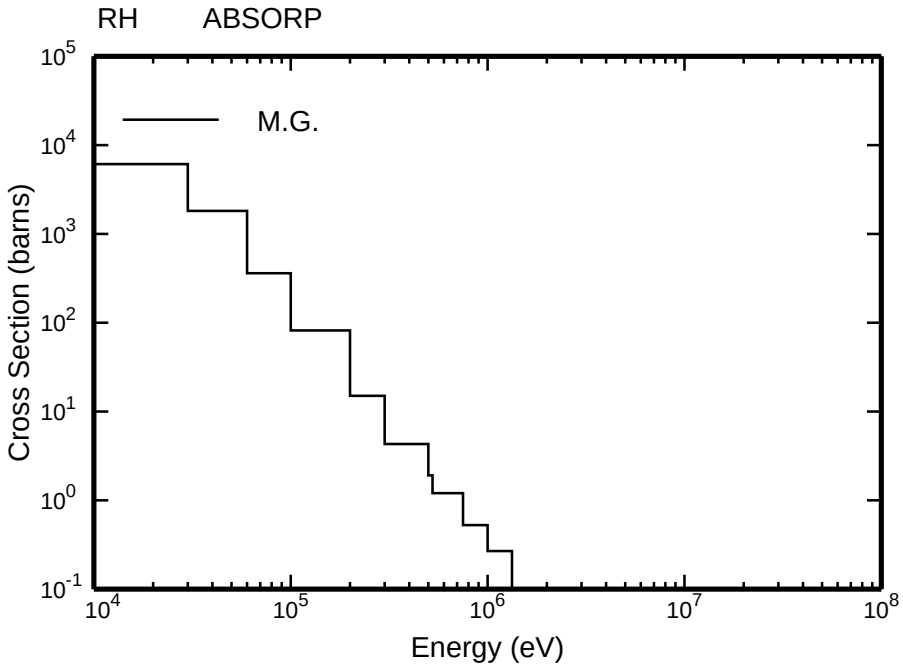

RU PHEAT
M.G.
Cross Section (barns)
Energy (eV)

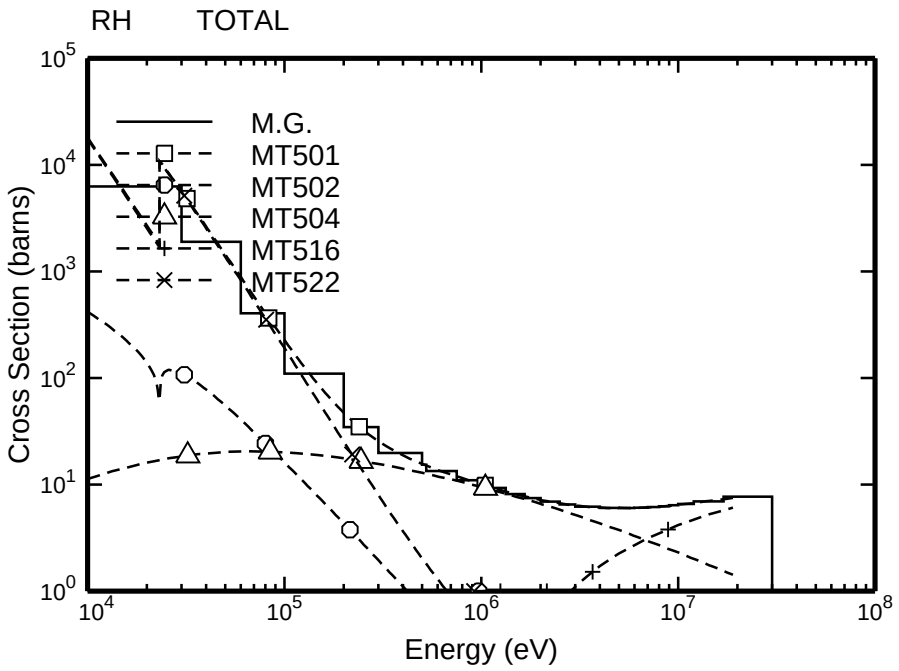

RU ABSORP
M.G.
Cross Section (barns)
Energy (eV)

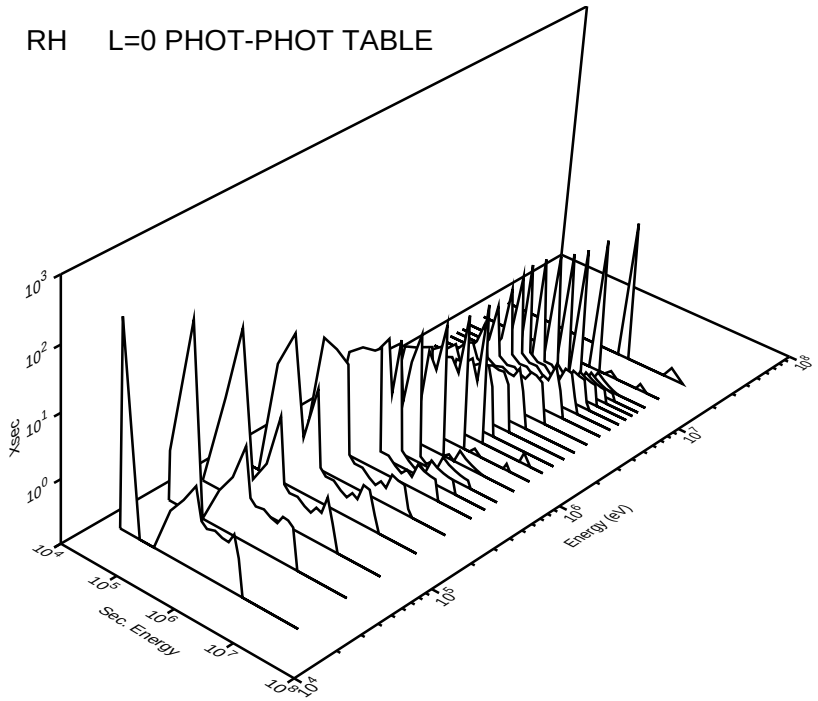

RU TOTAL
M.G.
MT501
MT502
MT504
MT516
MT522
Cross Section (barns)
Energy (eV)


RU L=0 PHOT-PHOT TABLE
xsec
Sec. Energy
Energy (eV)

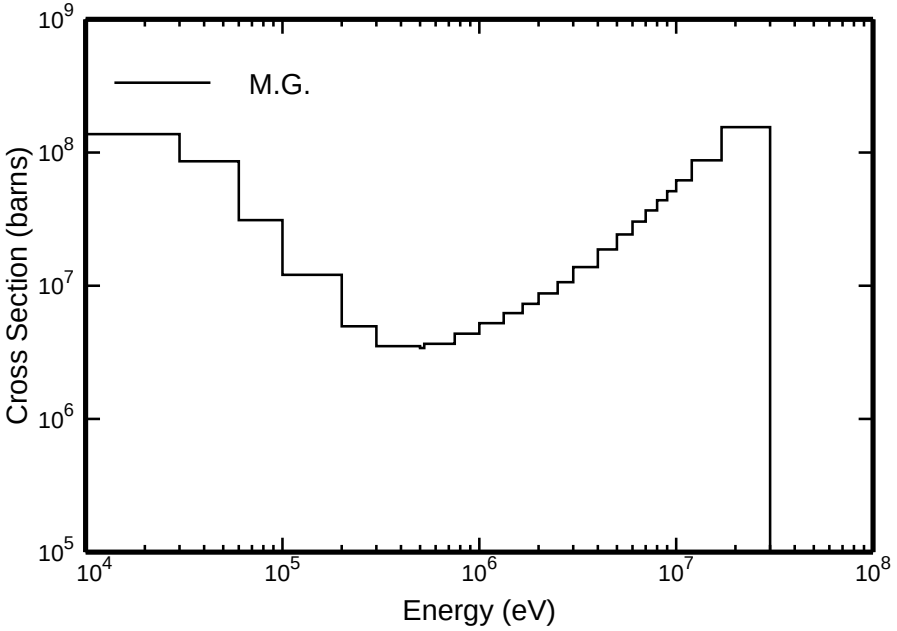

RH PHEAT
M.G.
Cross Section (barns)
Energy (eV)


RH ABSORP
M.G.
Cross Section (barns)
Energy (eV)

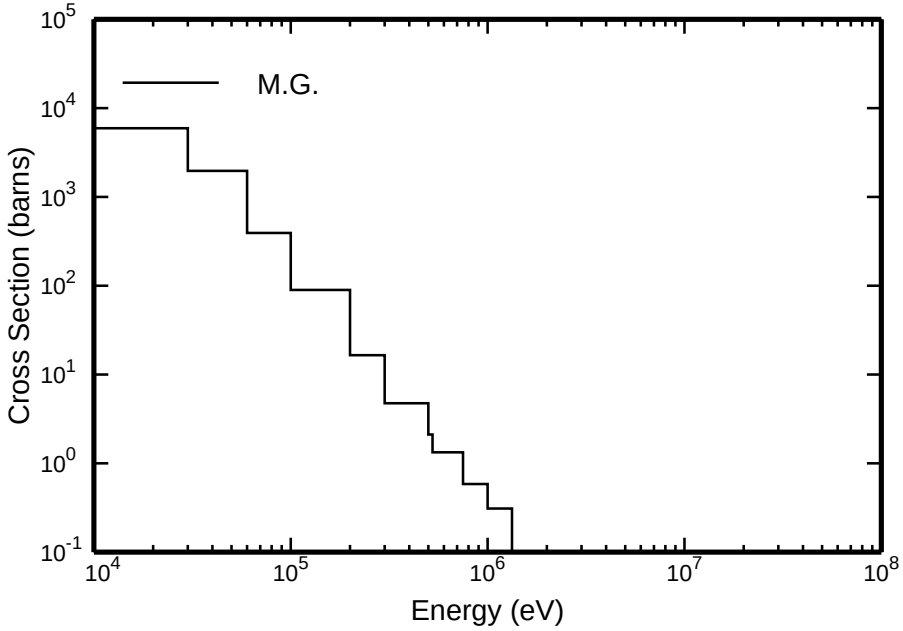

RH TOTAL
M.G.
MT501
MT502
MT504
MT516
MT522
Cross Section (barns)
Energy (eV)


RH L=0 PHOT-PHOT TABLE
Sec. Energy
Energy (eV)

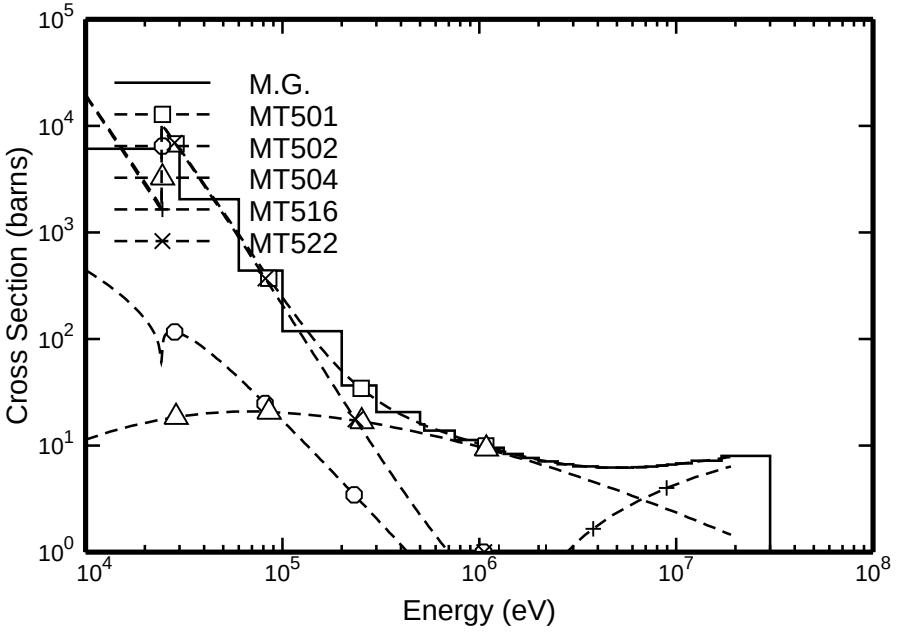
PD PHEAT



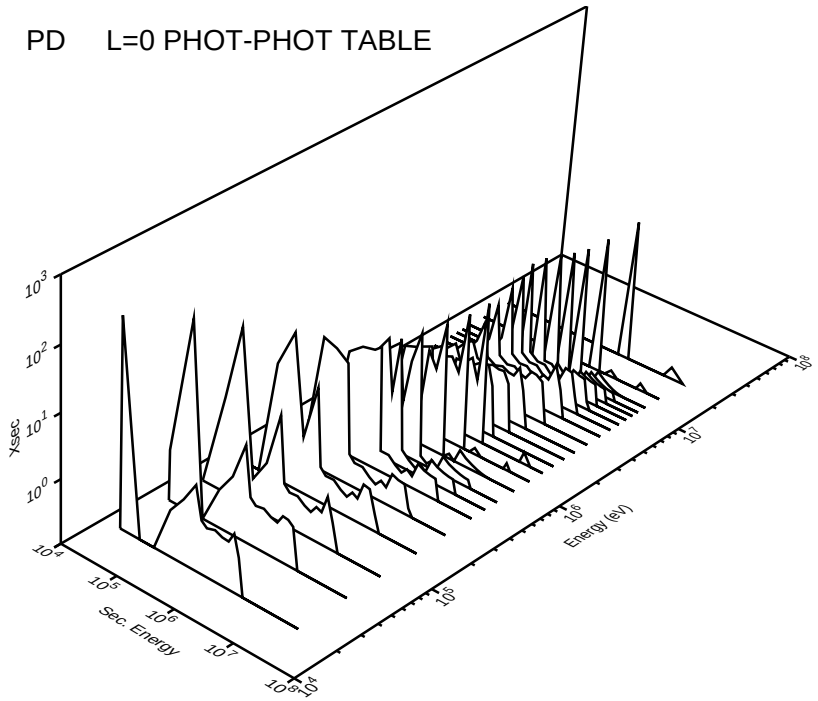
PD ABSORP

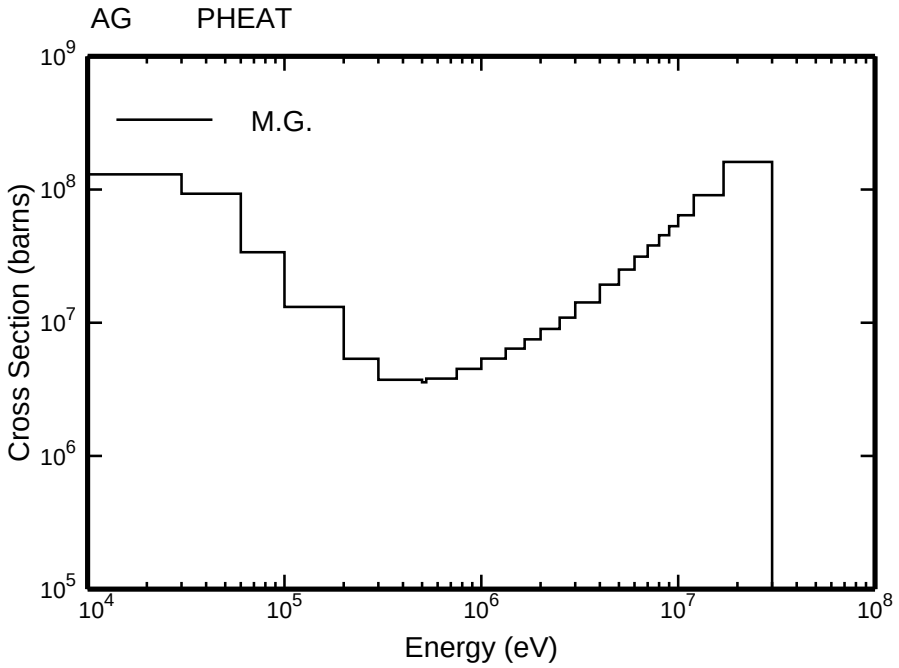


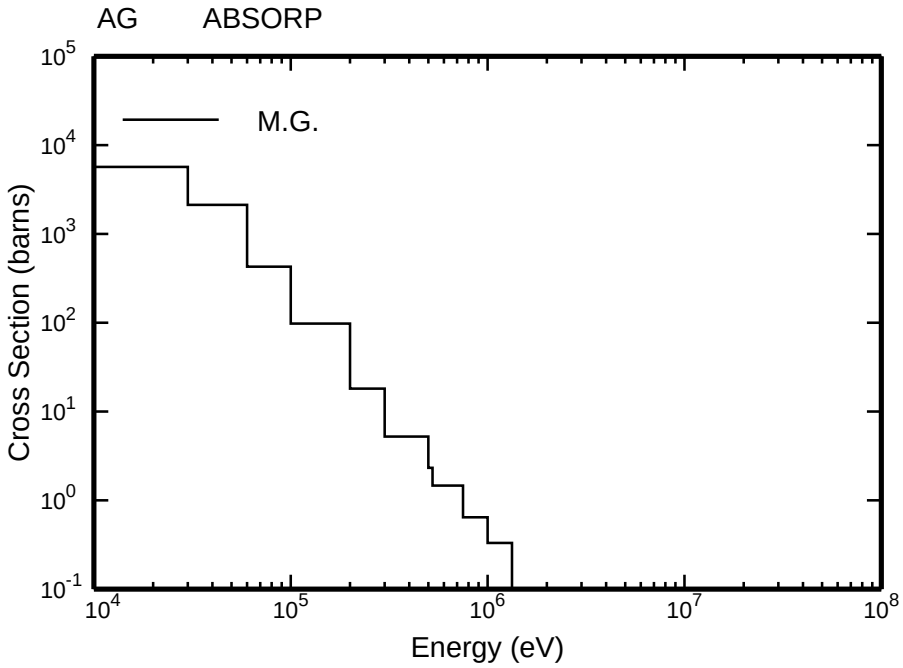
PD TOTAL

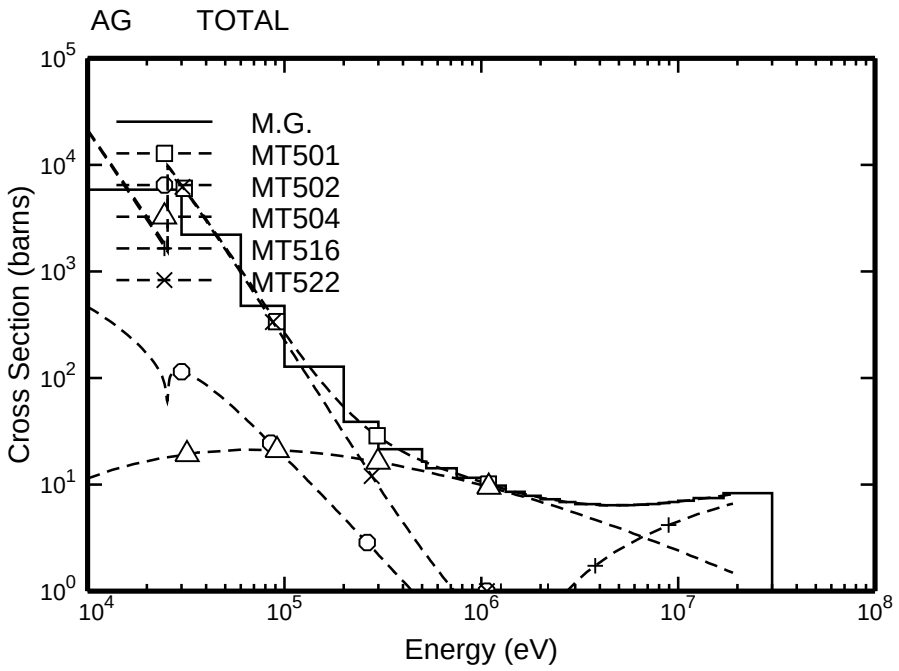


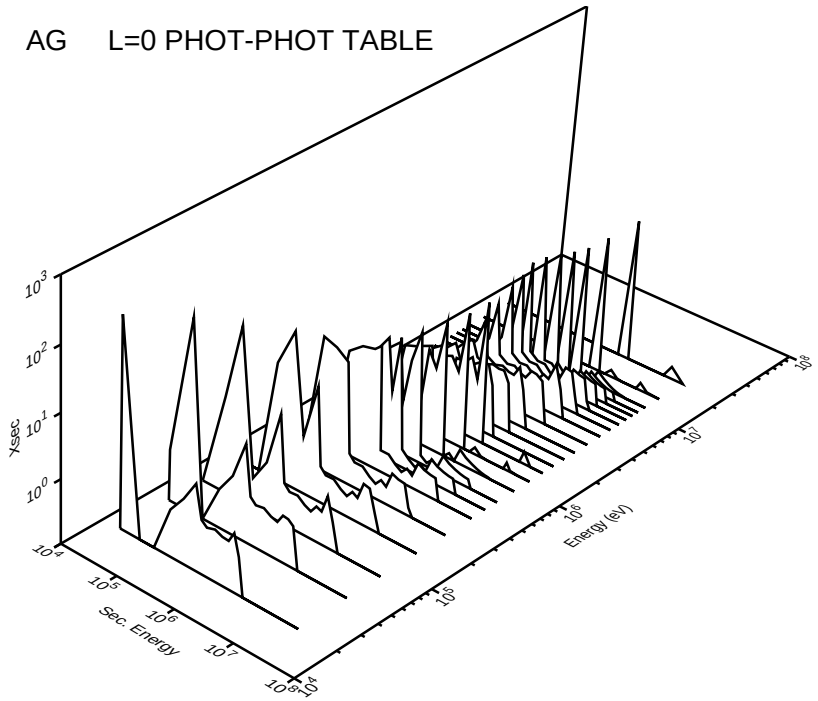
PD L=0 PHOT-PHOT TABLE

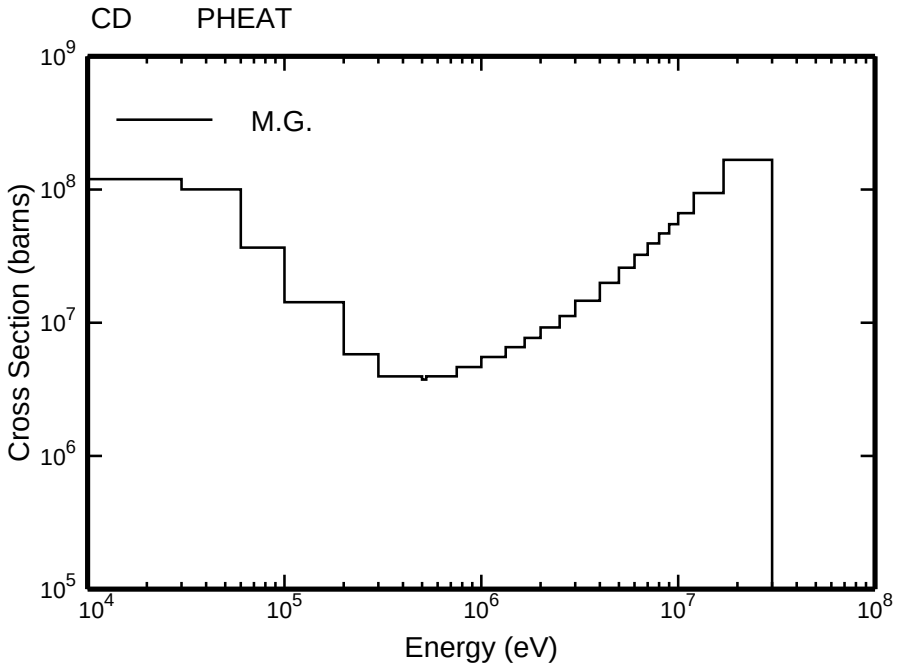


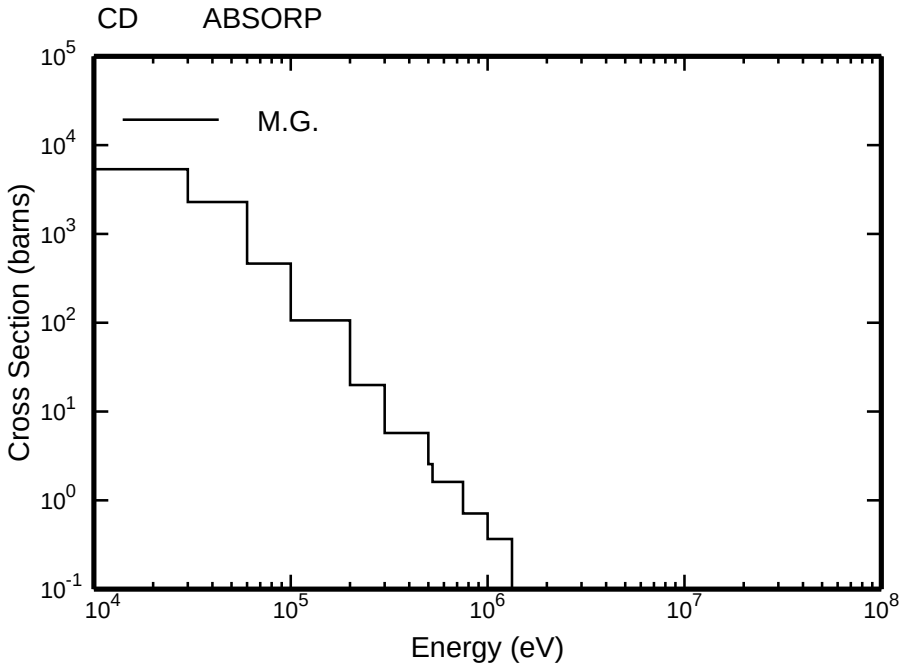

AG PHEAT
M.G.
Cross Section (barns)
Energy (eV)

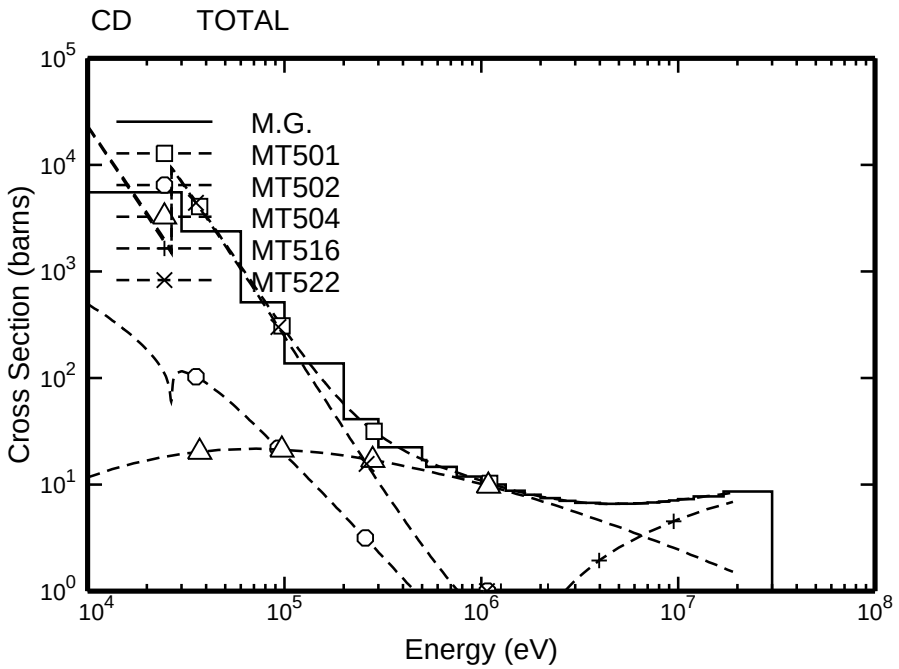

AG ABSORP
M.G.
Cross Section (barns)
Energy (eV)

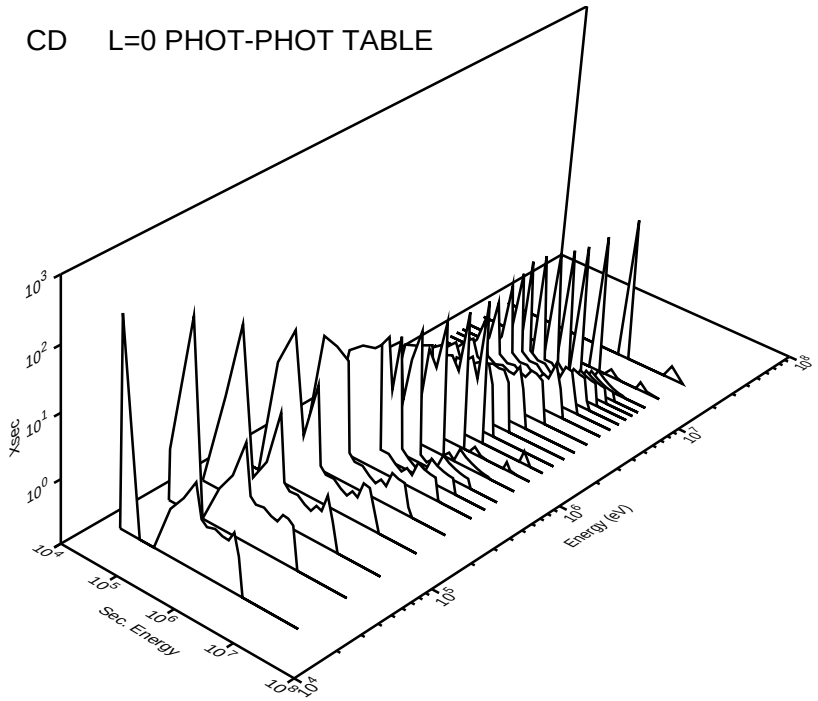

AG TOTAL
M.G.
MT501
MT502
MT504
MT516
MT522
Cross Section (barns)
Energy (eV)

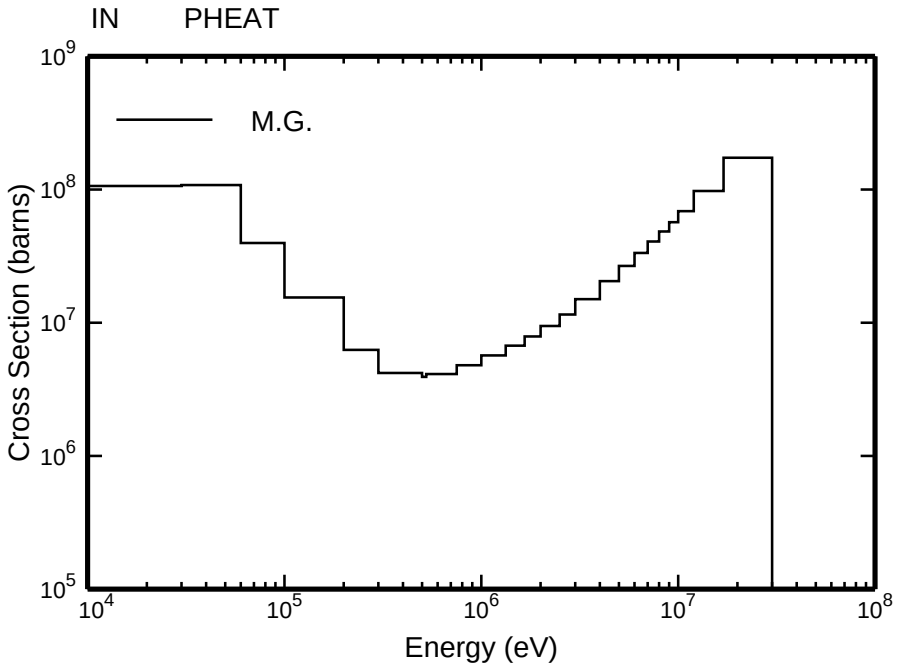

AG L=0 PHOT-PHOT TABLE
xsec
Sec. Energy
Energy (eV)

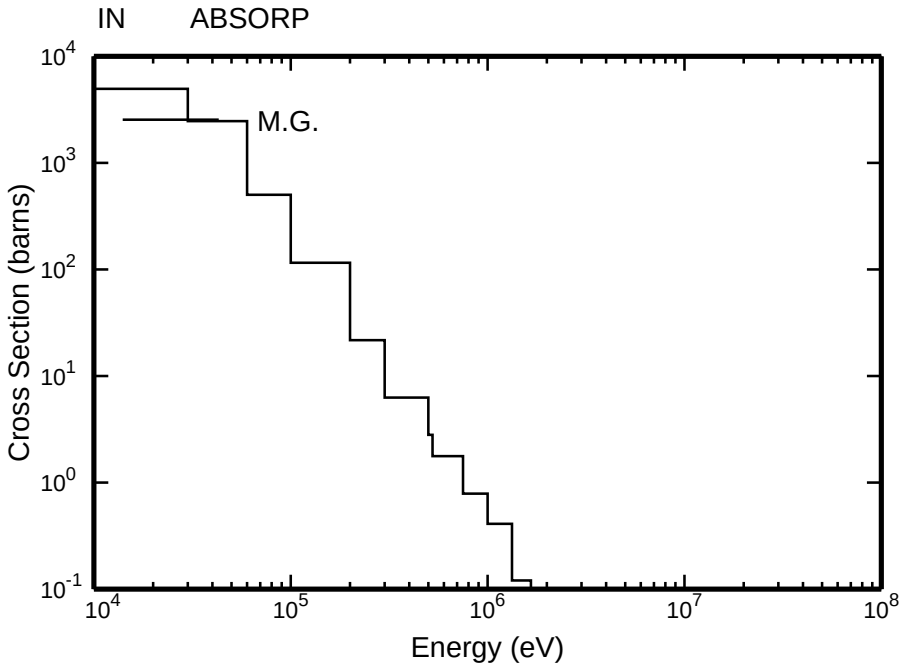

CD PHEAT
M.G.
Cross Section (barns)
Energy (eV)

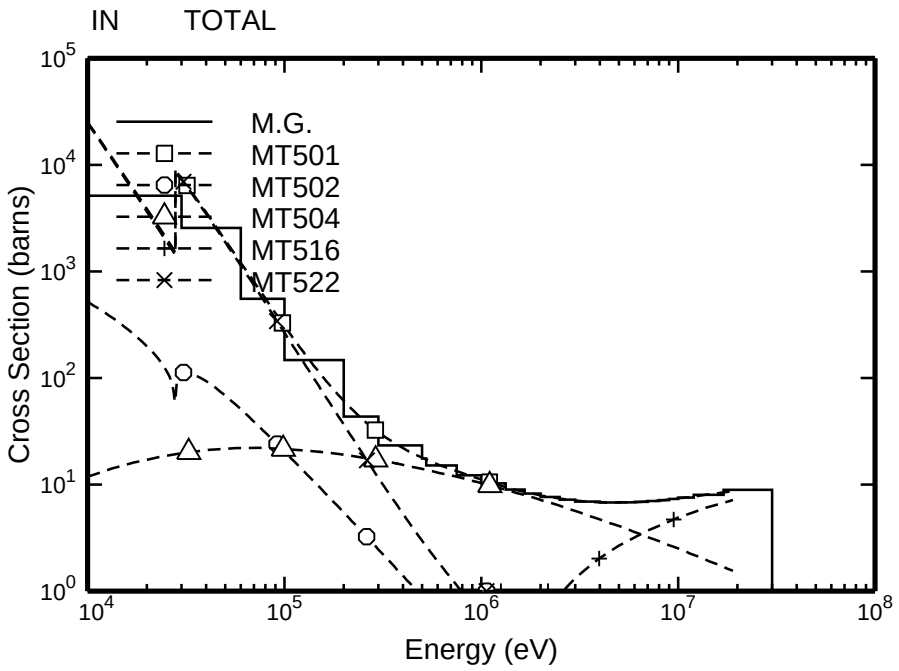

CD ABSORP
M.G.
Cross Section (barns)
Energy (eV)

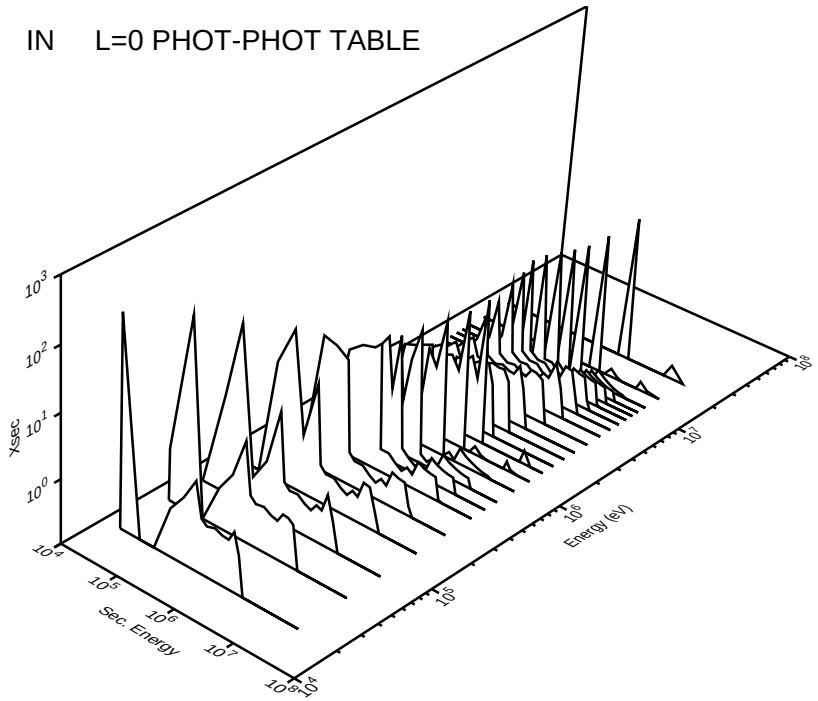

CD TOTAL
M.G.
MT501
MT502
MT504
MT516
MT522
Cross Section (barns)
Energy (eV)

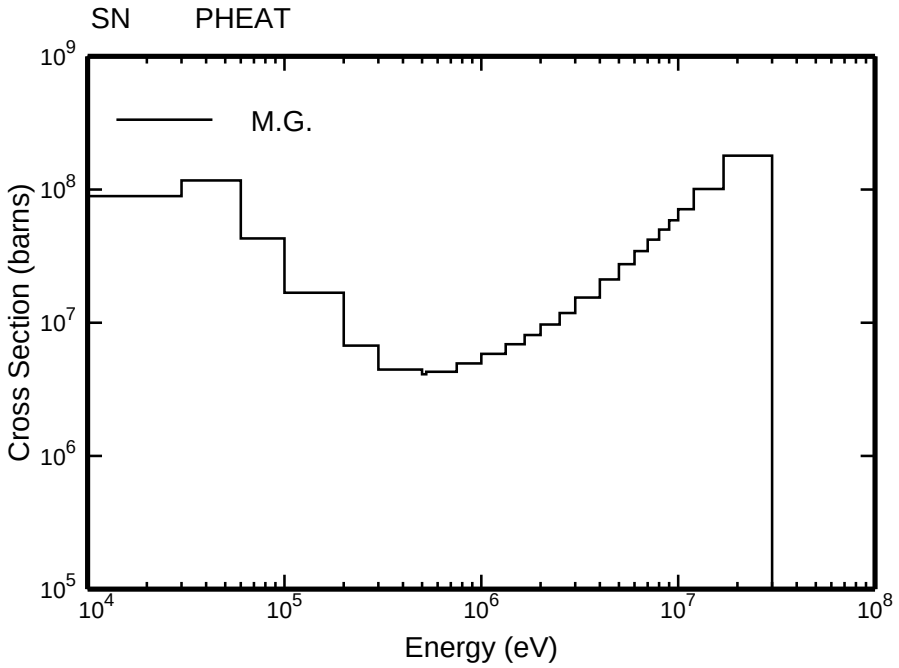

CD L=0 PHOT-PHOT TABLE
xsec
Sec. Energy
Energy (eV)

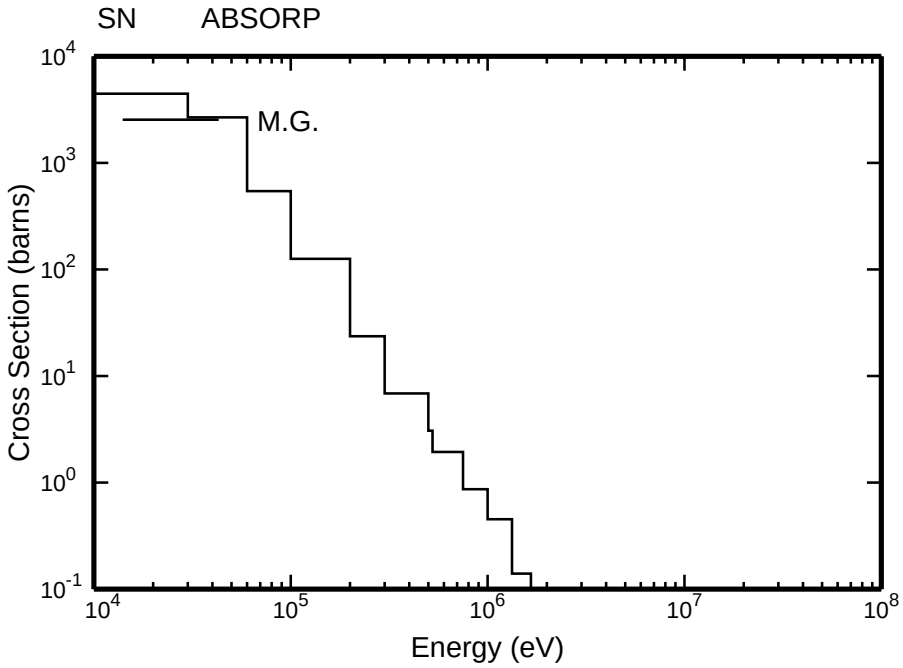

IN PHEAT
M.G.
Cross Section (barns)
Energy (eV)

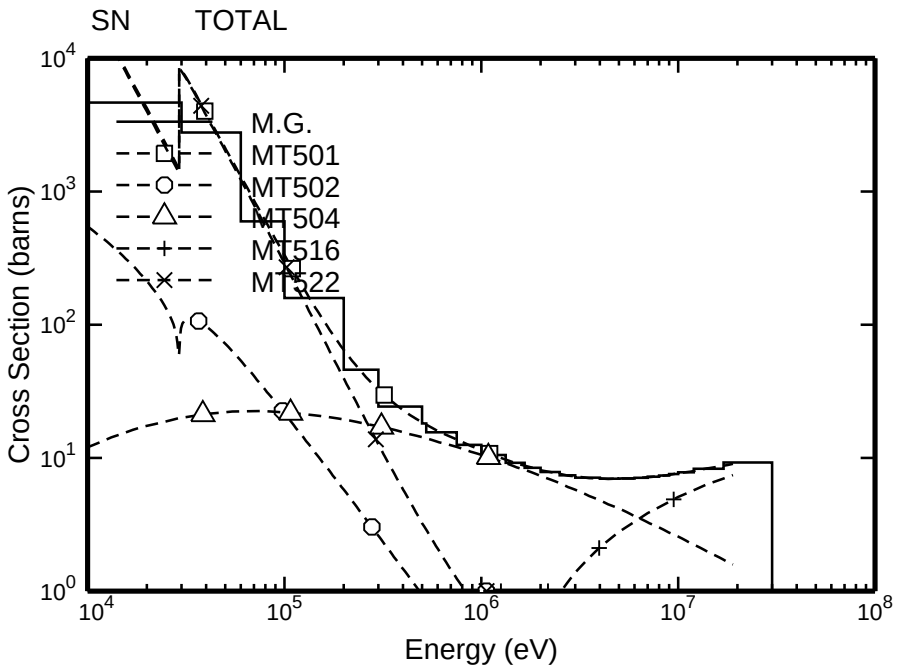

IN ABSORP
M.G.
Cross Section (barns)
Energy (eV)

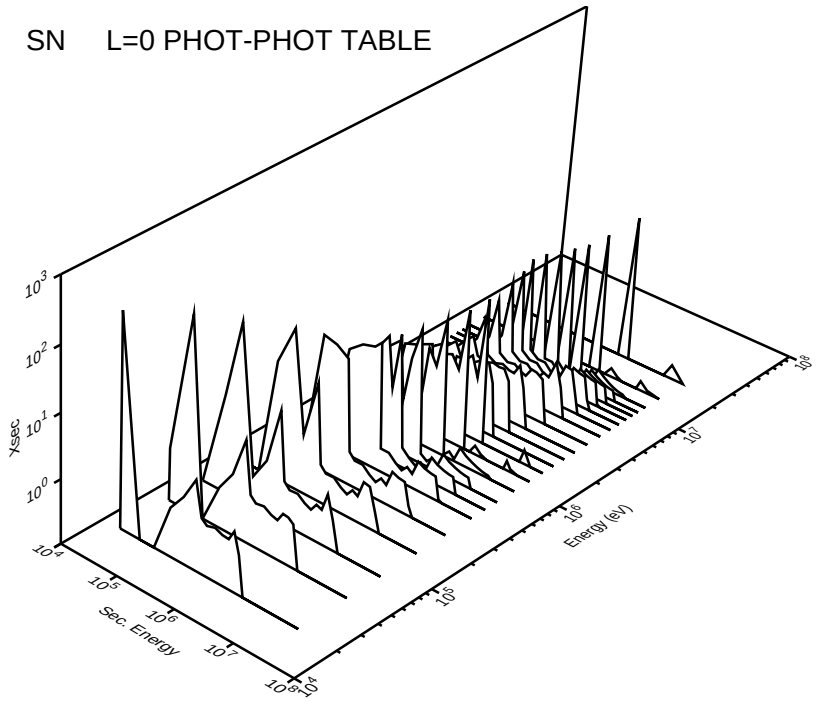

IN TOTAL
M.G.
MT501
MT502
MT504
MT516
MT522
Cross Section (barns)
Energy (eV)


IN L=0 PHOT-PHOT TABLE
Sec. Energy
Energy (eV)


SN PHEAT
M.G.
Cross Section (barns)
Energy (eV)


SN ABSORP
M.G.
Cross Section (barns)
Energy (eV)


SN TOTAL
M.G.
MT501
MT502
MT504
MT516
MT522
Cross Section (barns)
Energy (eV)


SN L=0 PHOT-PHOT TABLE
Sec. Energy
Energy (eV)