

Program EVALPLOT
(Version 2017-1)

by

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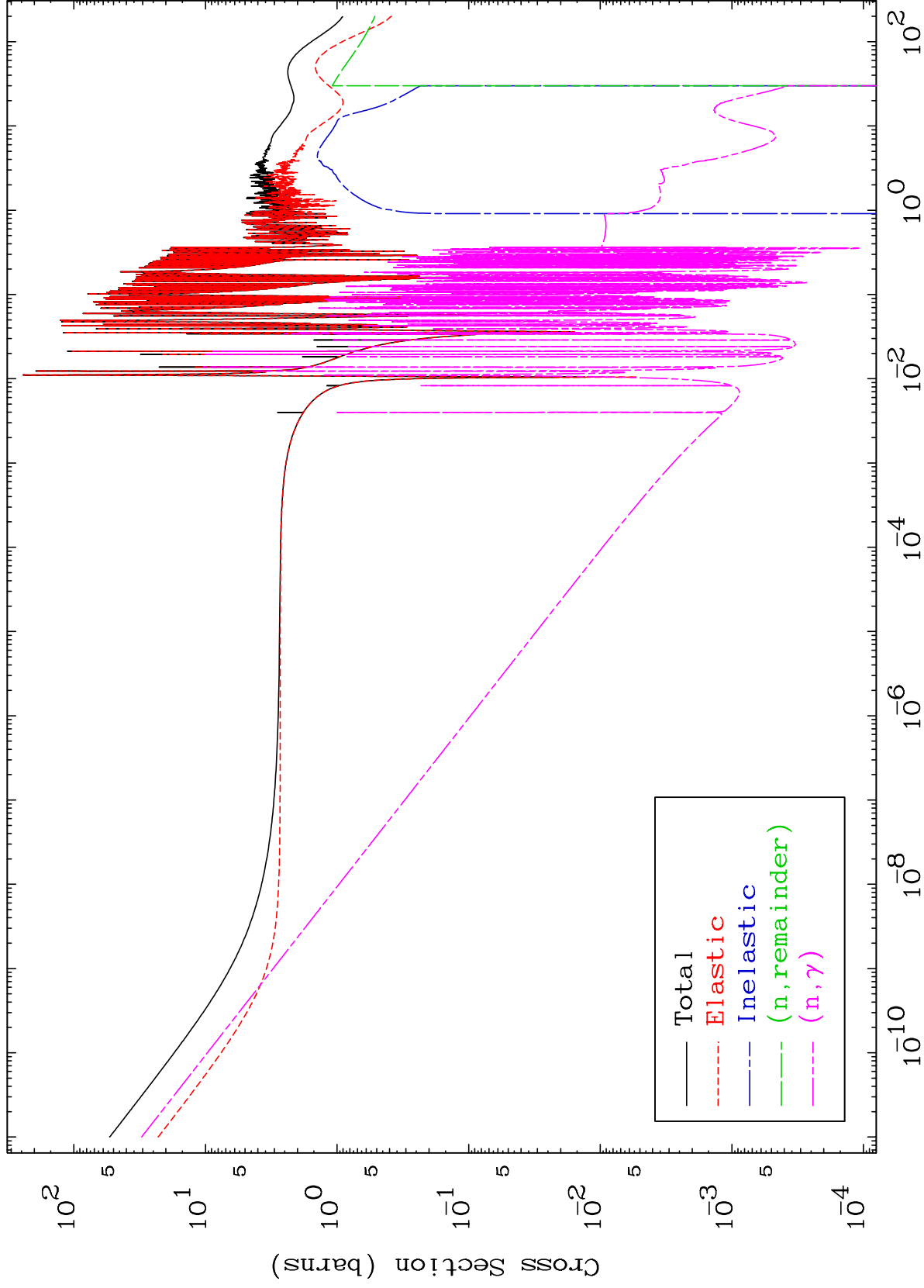
Press Mouse Button to Start

MAT 2225

Major

293 Kelvin Cross Sections

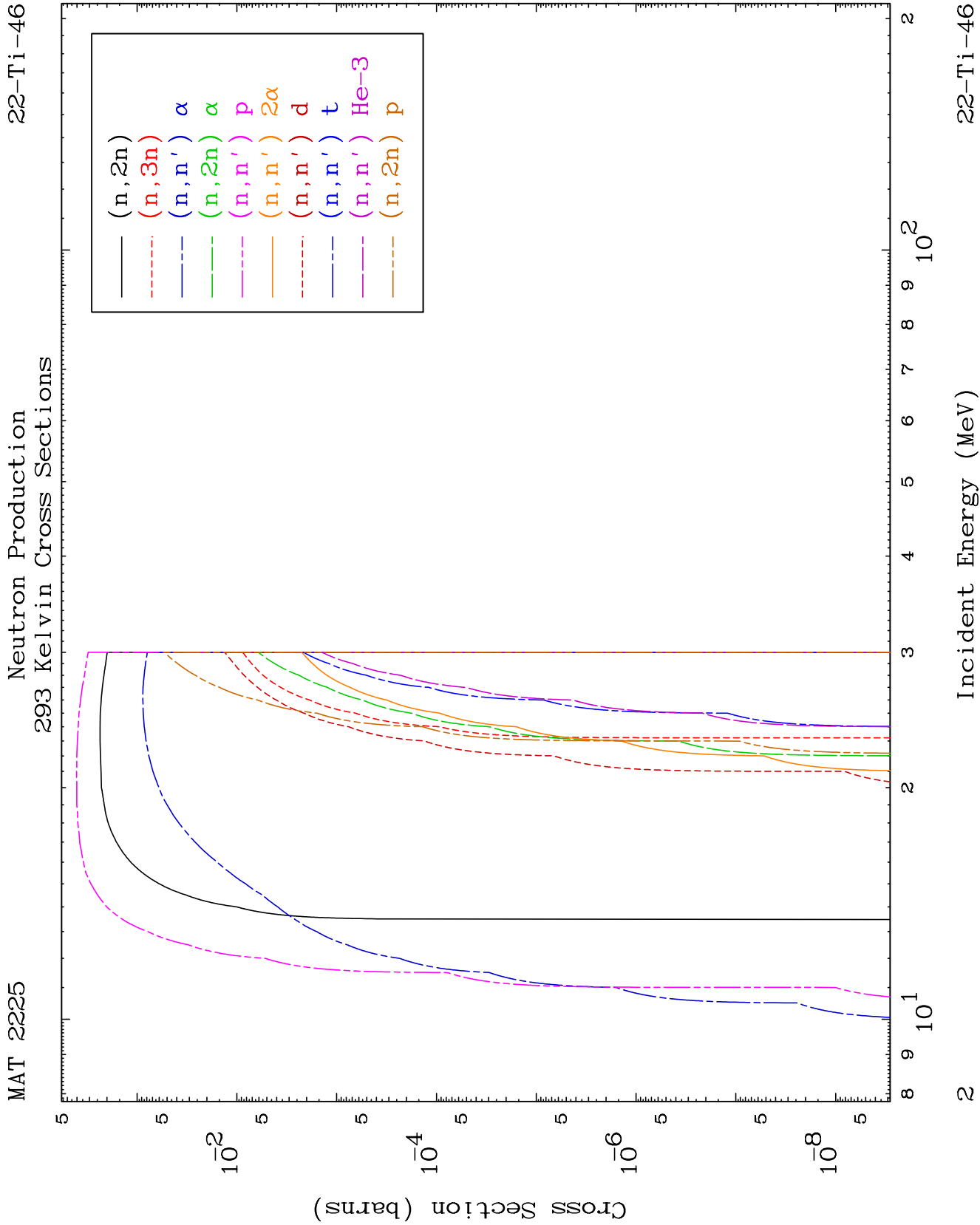
22-Ti-46

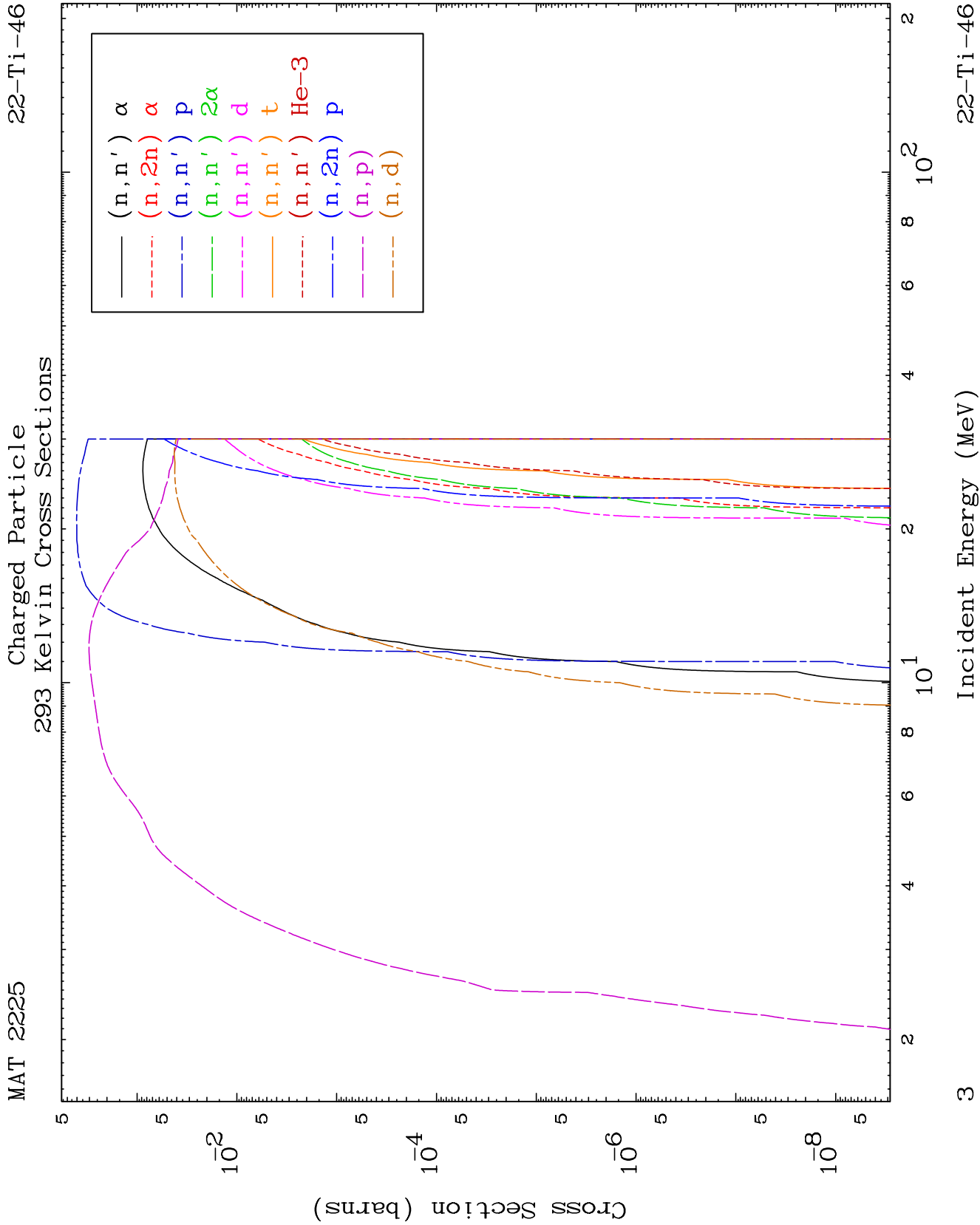


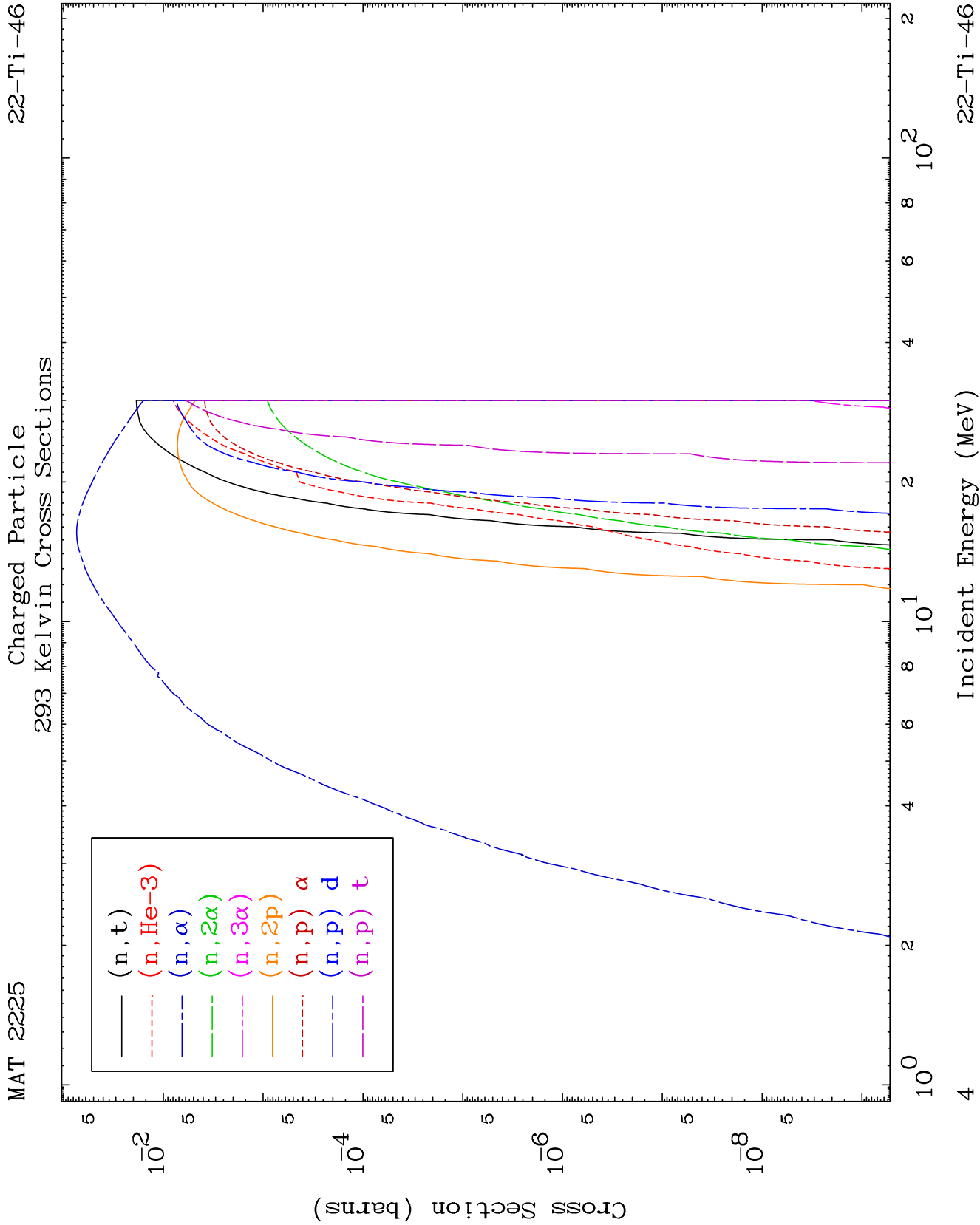
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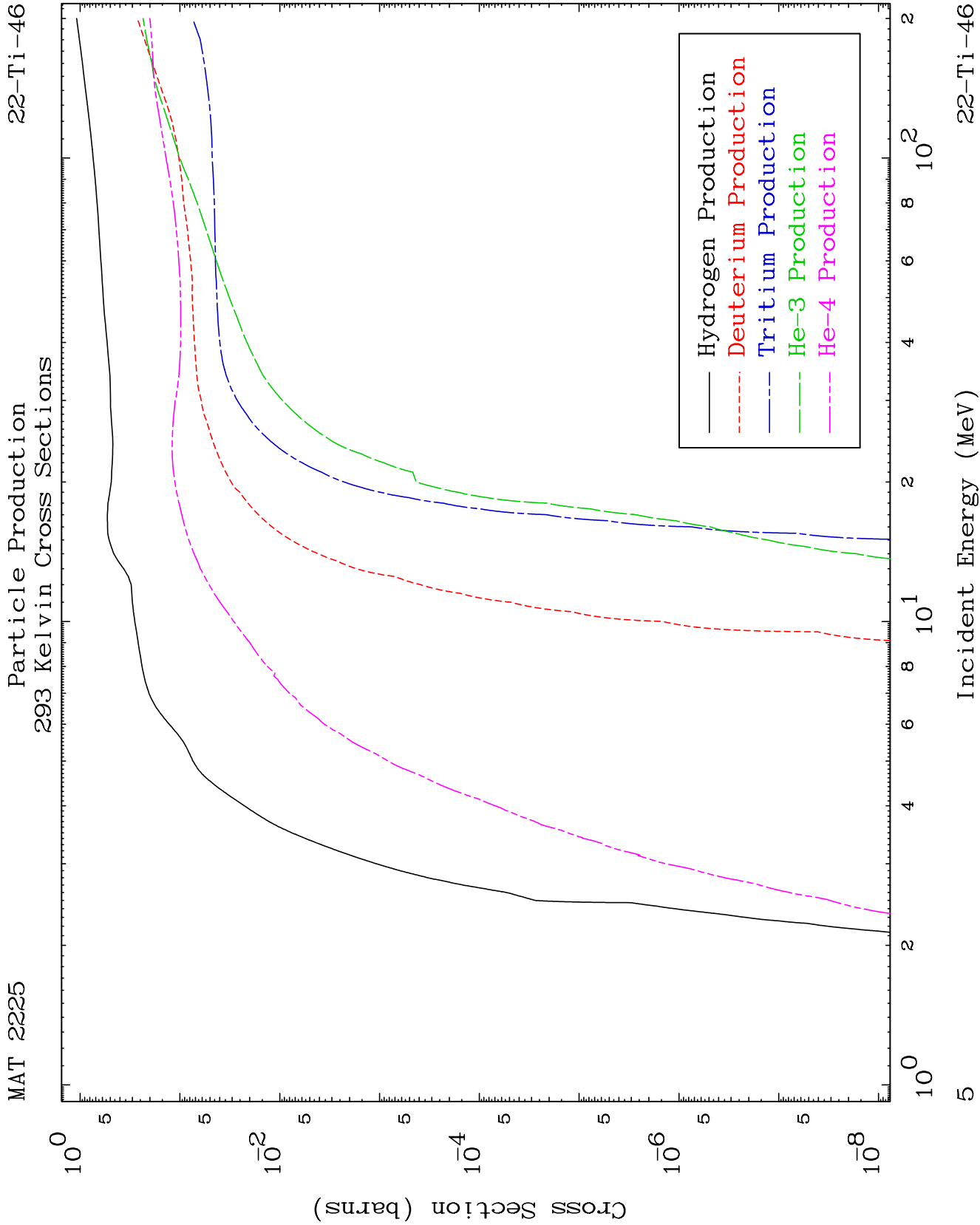
Incident Energy (MeV)

22-Ti-46







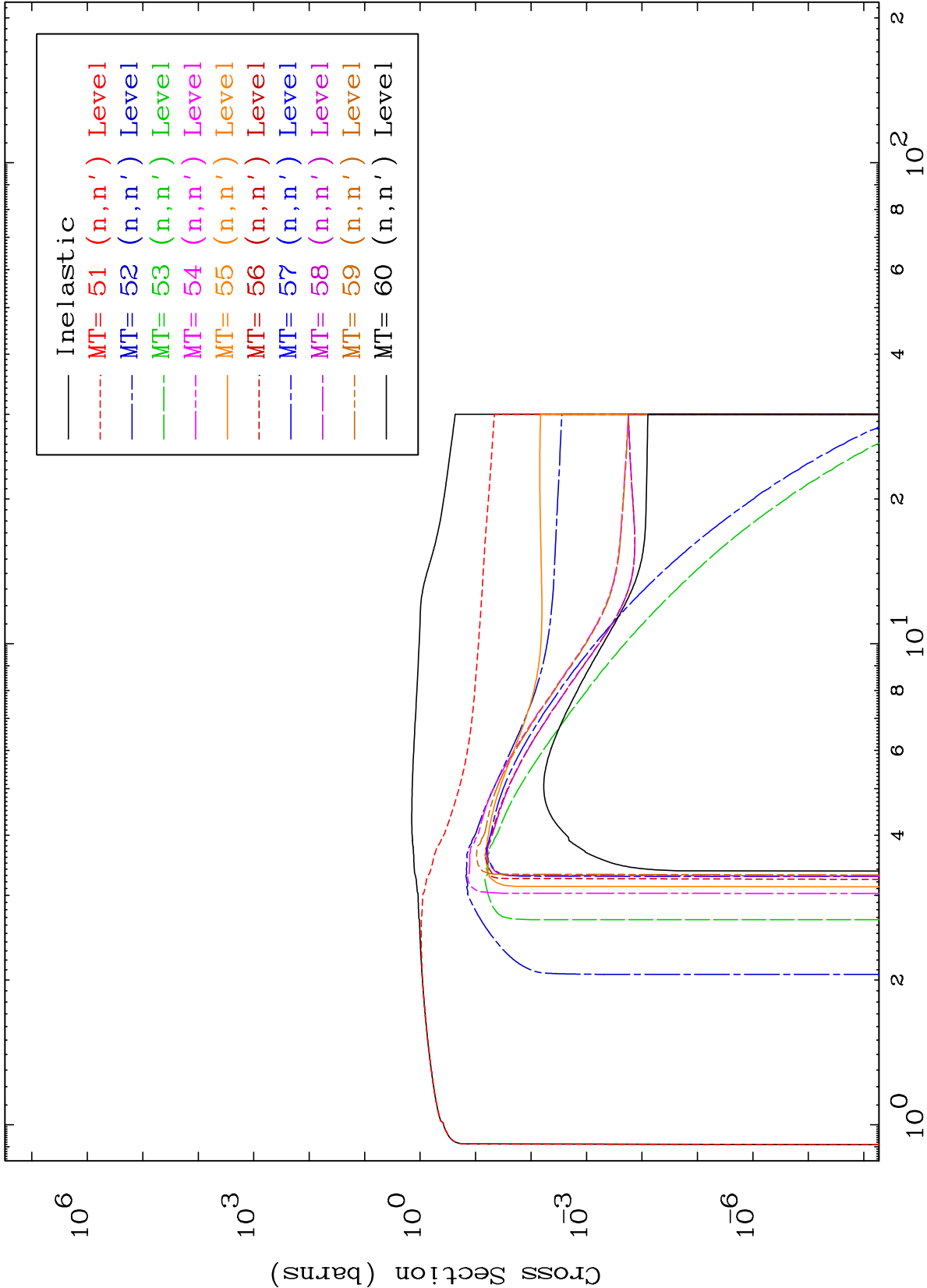


MAT 2225

(n,n') Level

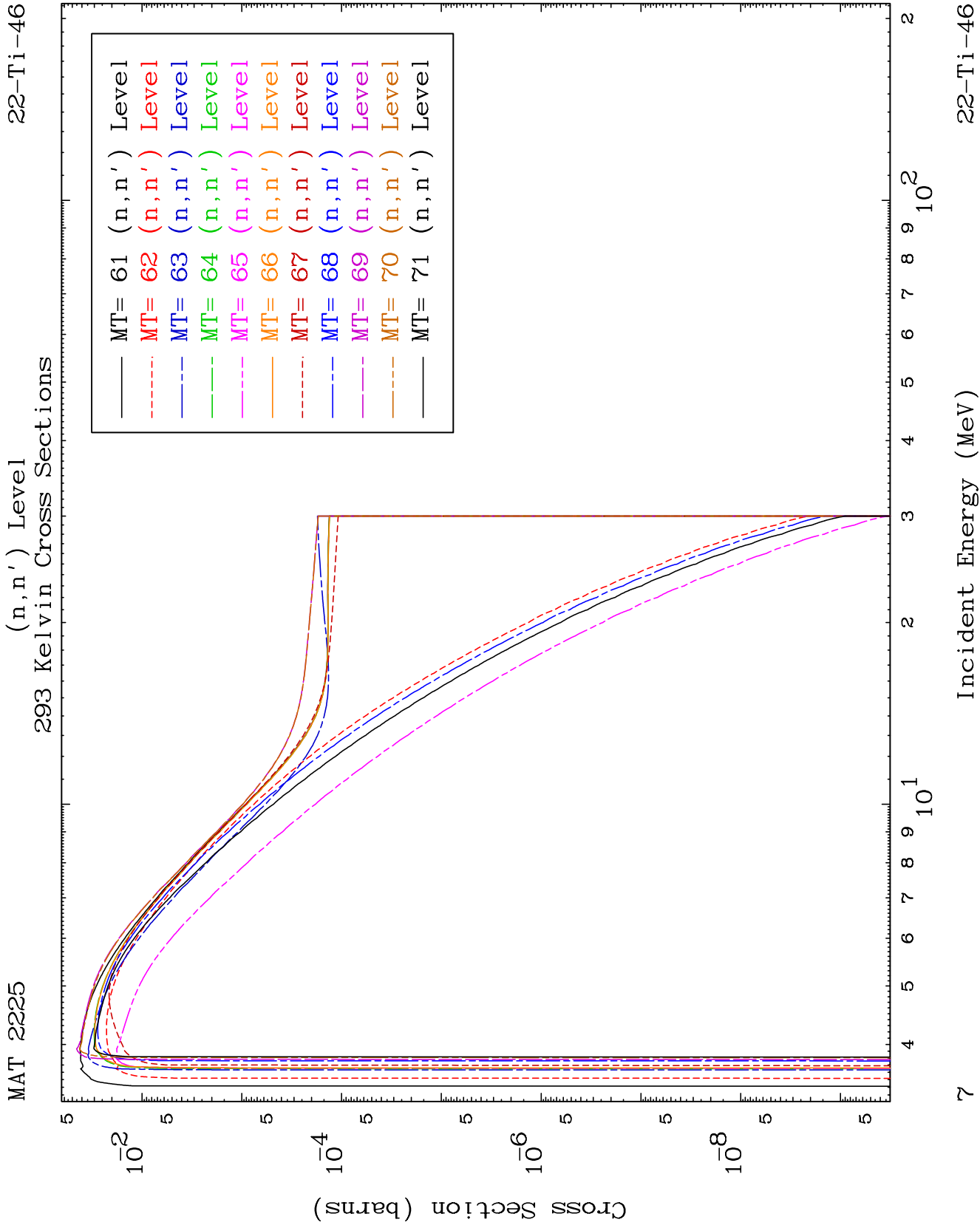
293 Kelvin Cross Sections

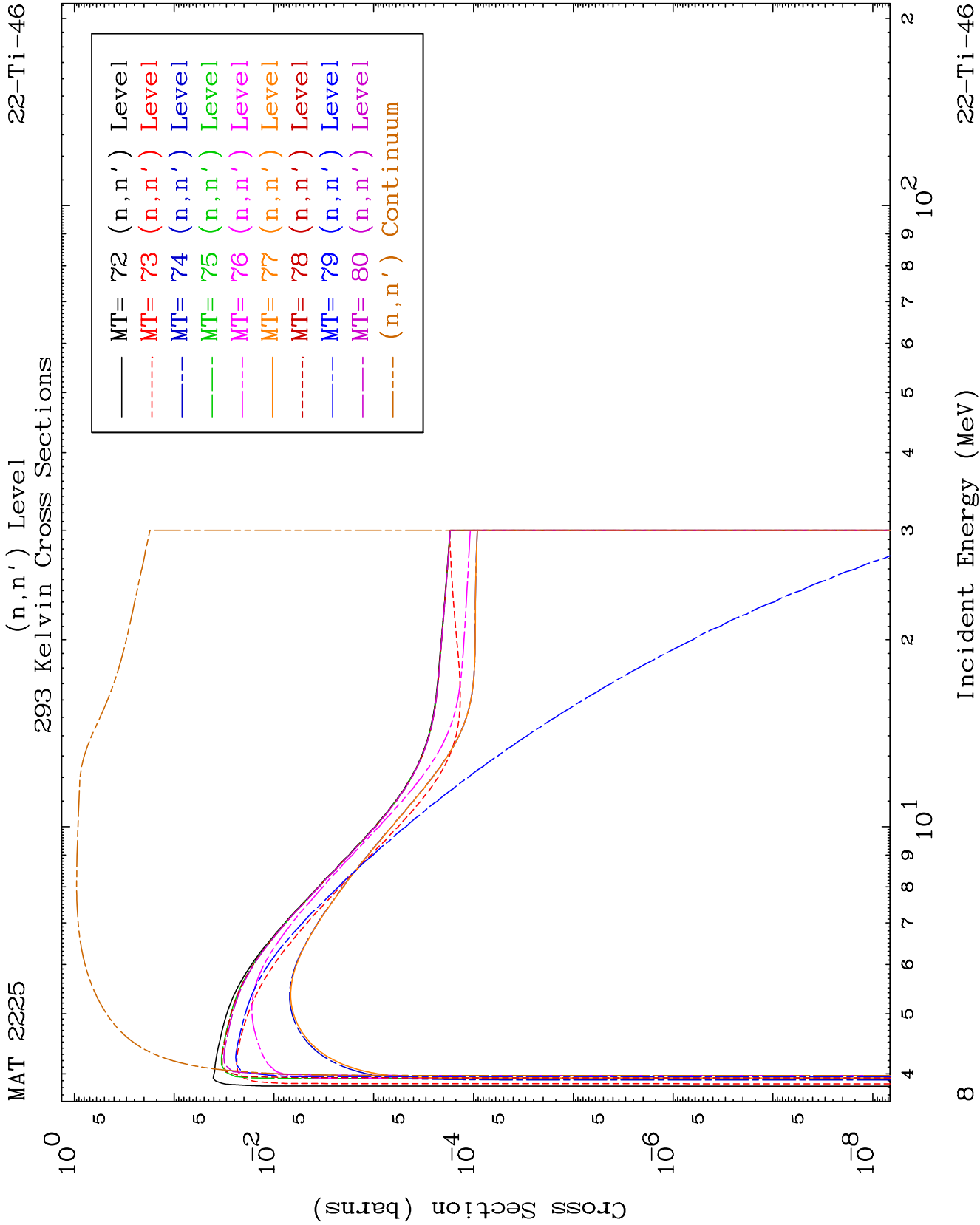
22-Ti-46



Incident Energy (MeV)

22-Ti-46

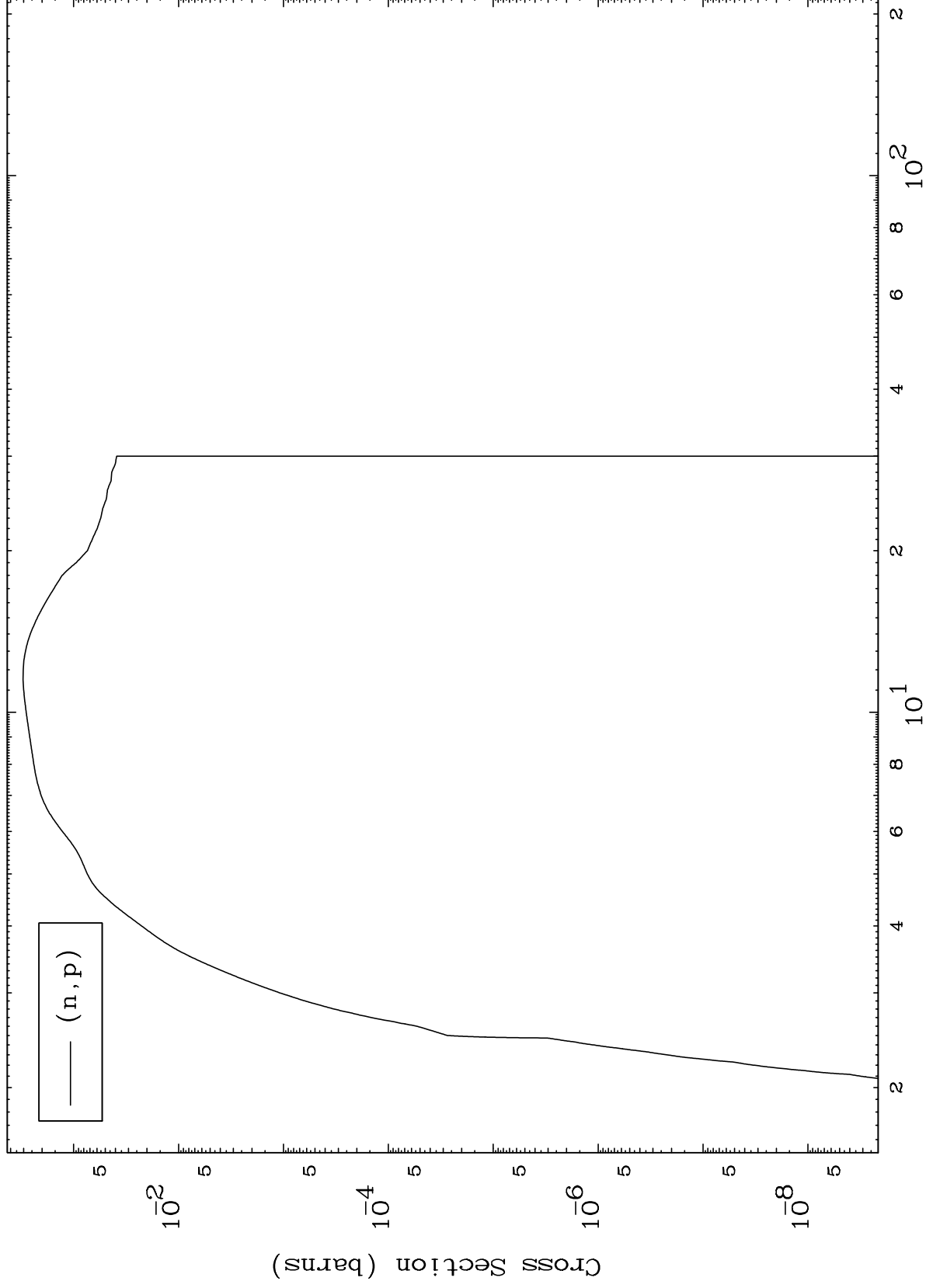




MAT 2225

22-Ti-46

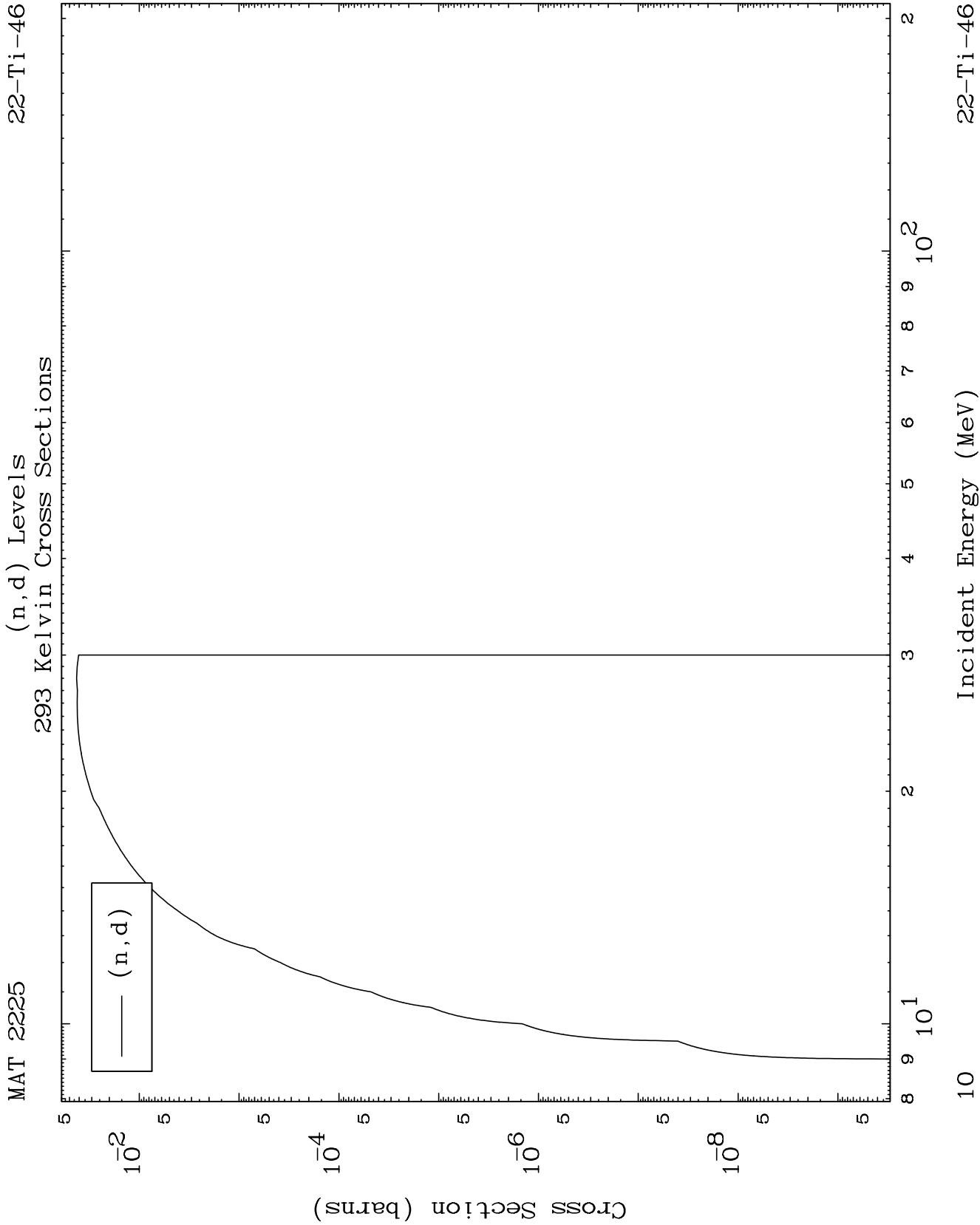
(n,p) Levels
293 Kelvin Cross Sections

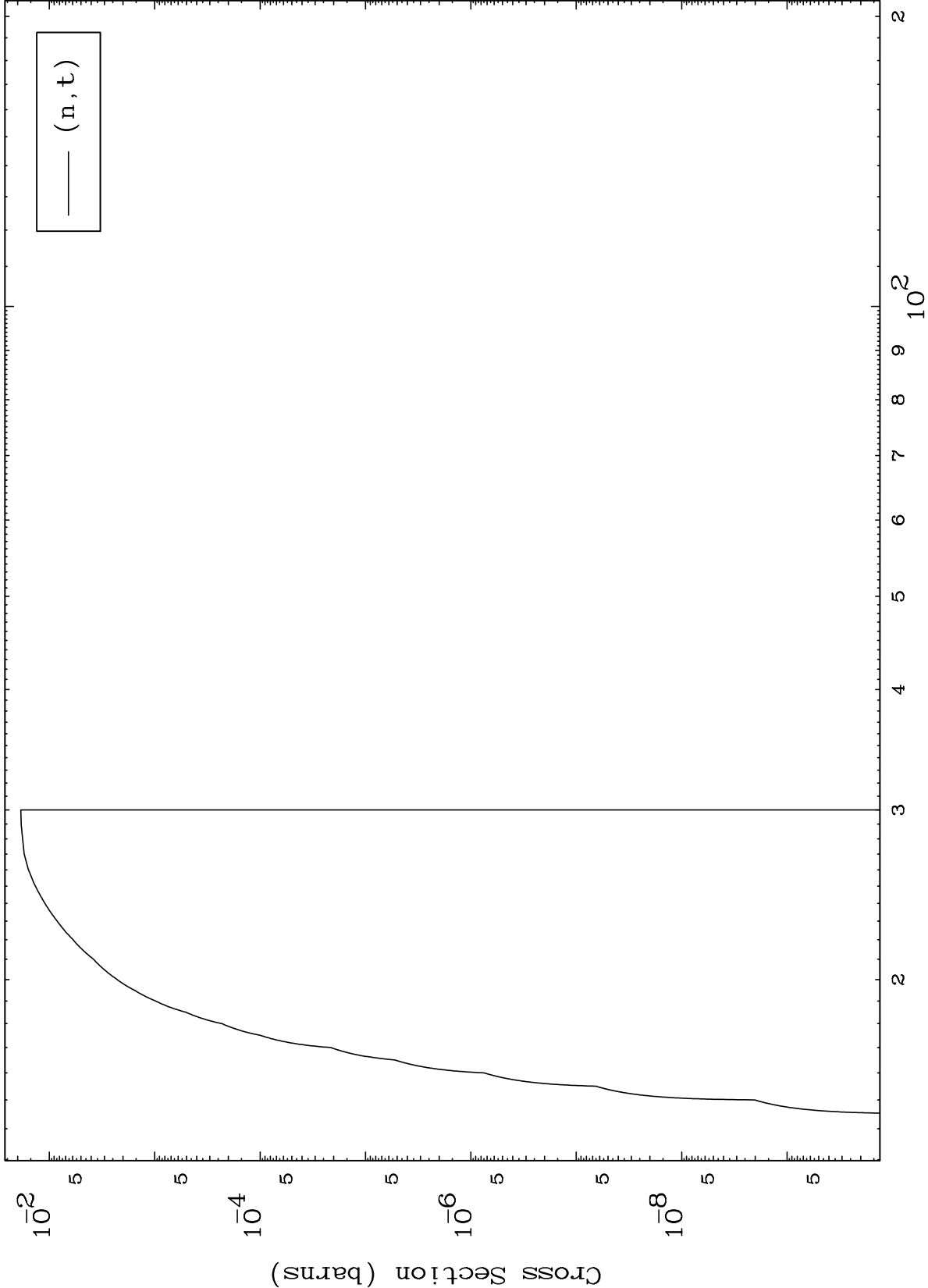


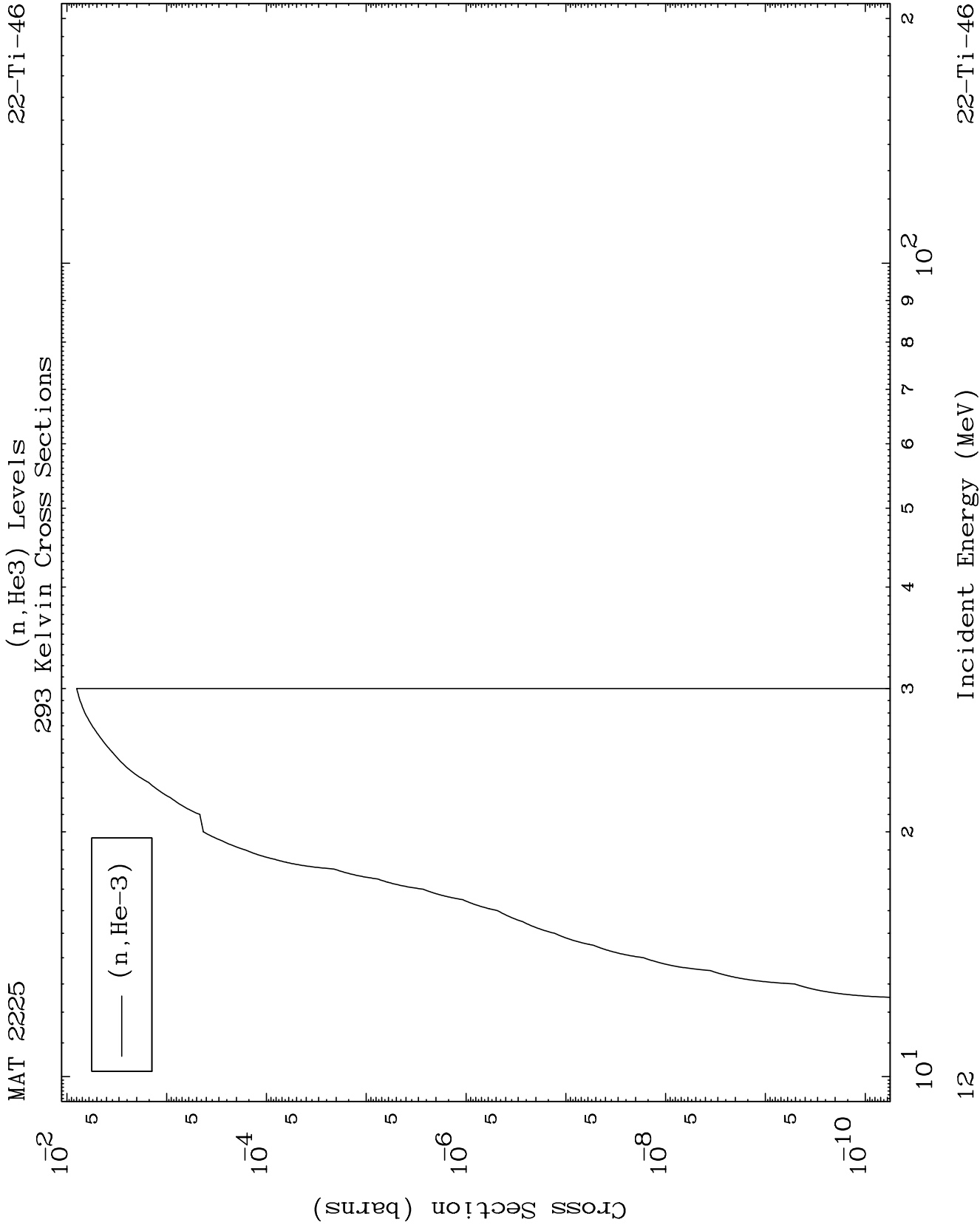
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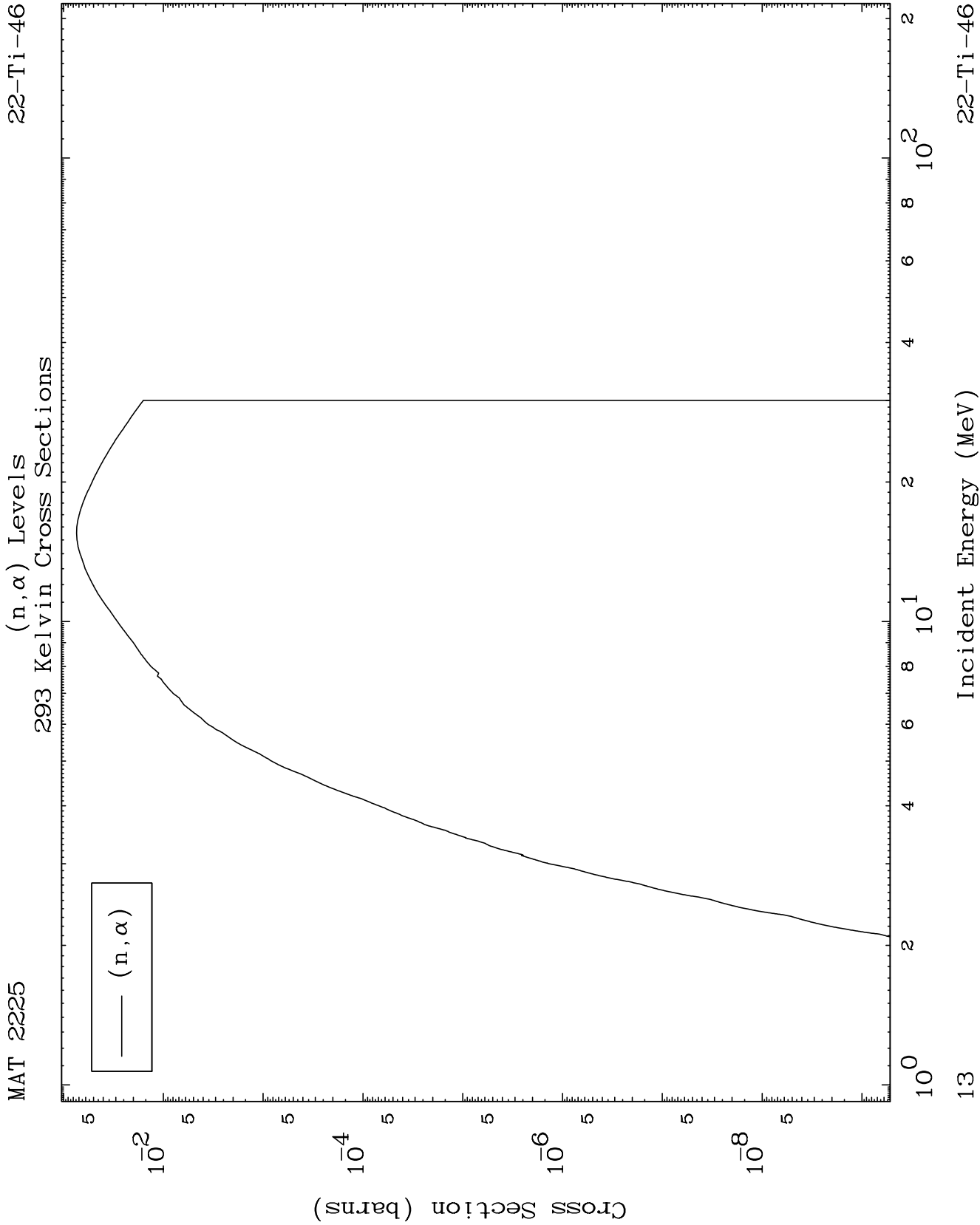
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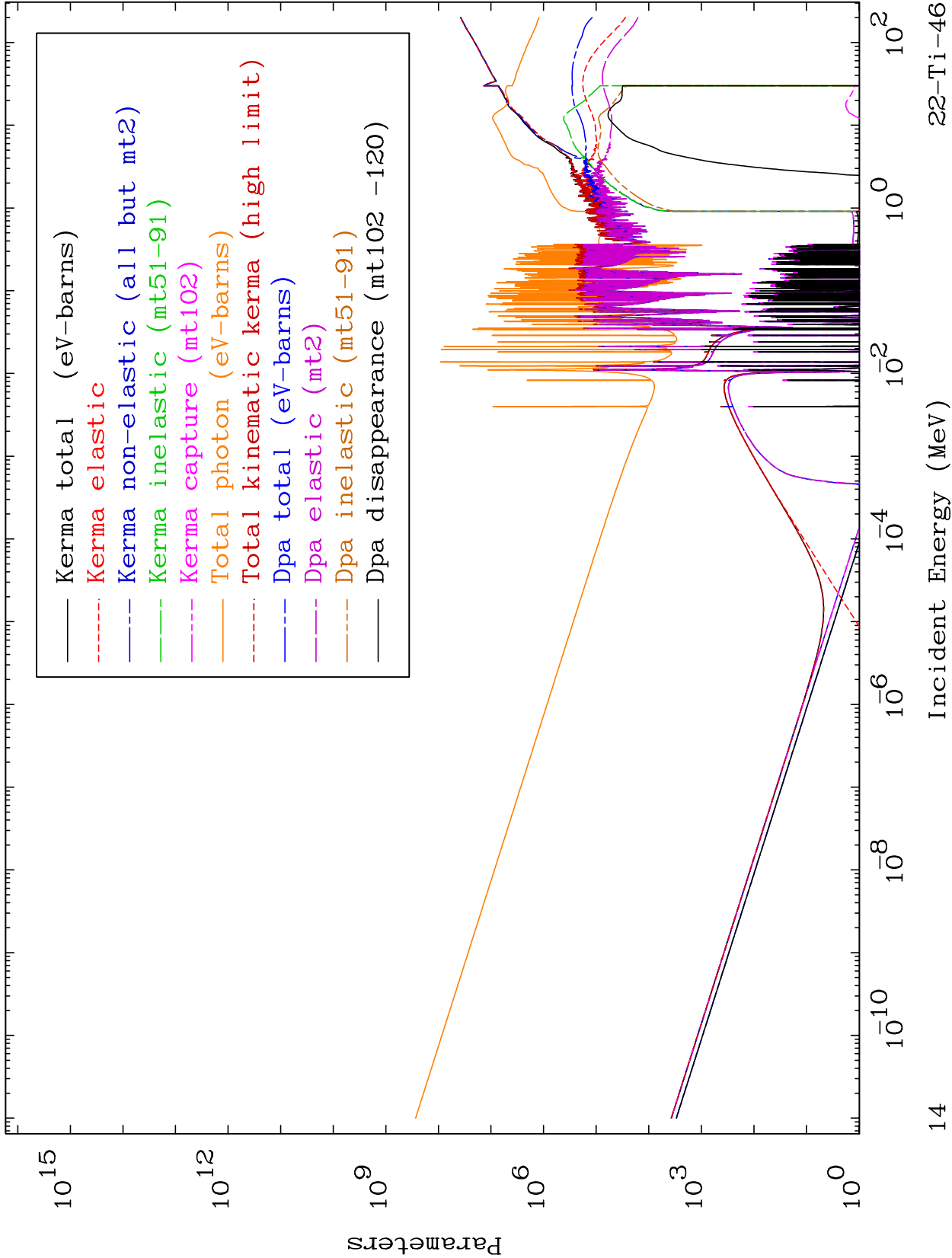
Incident Energy (MeV)

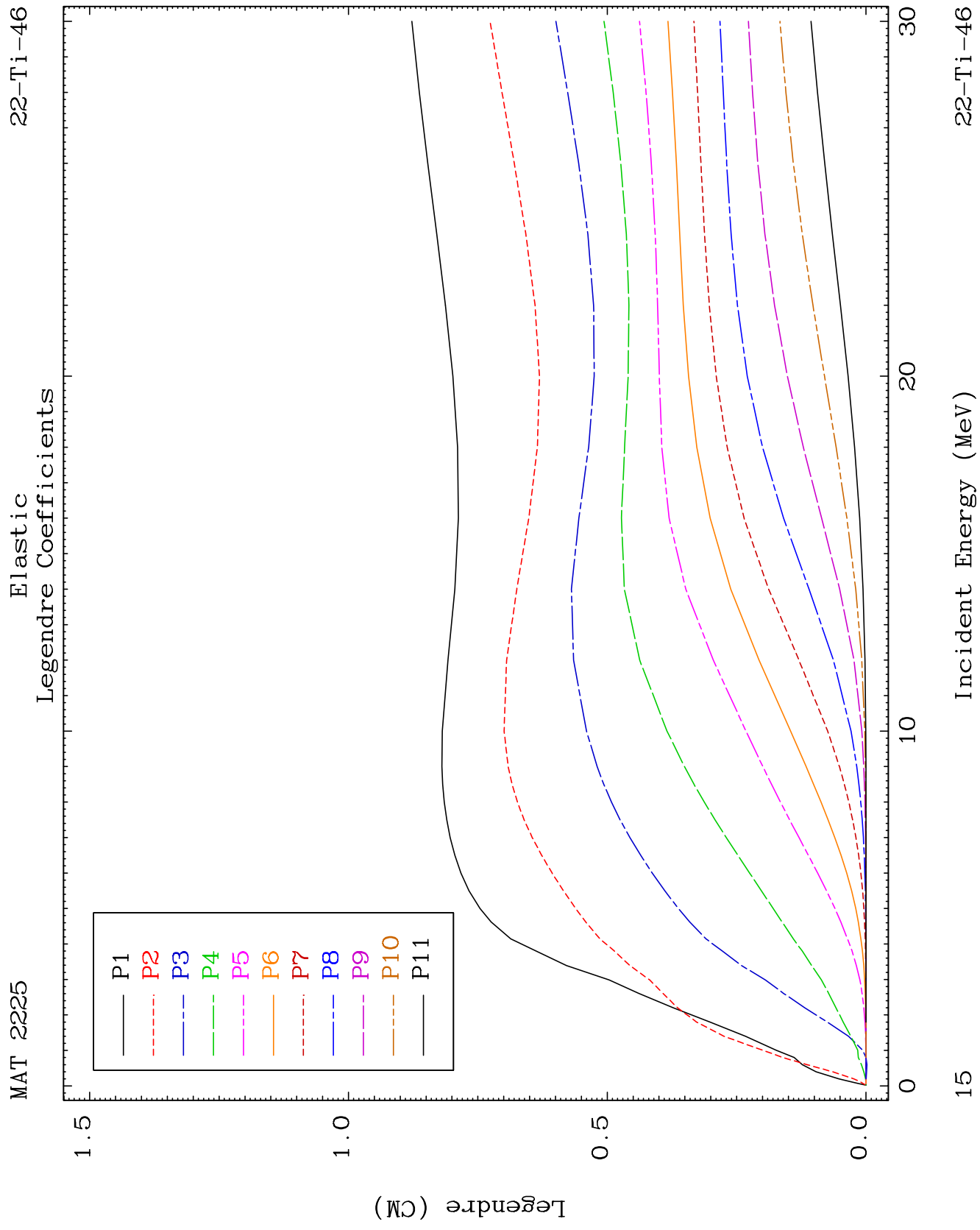


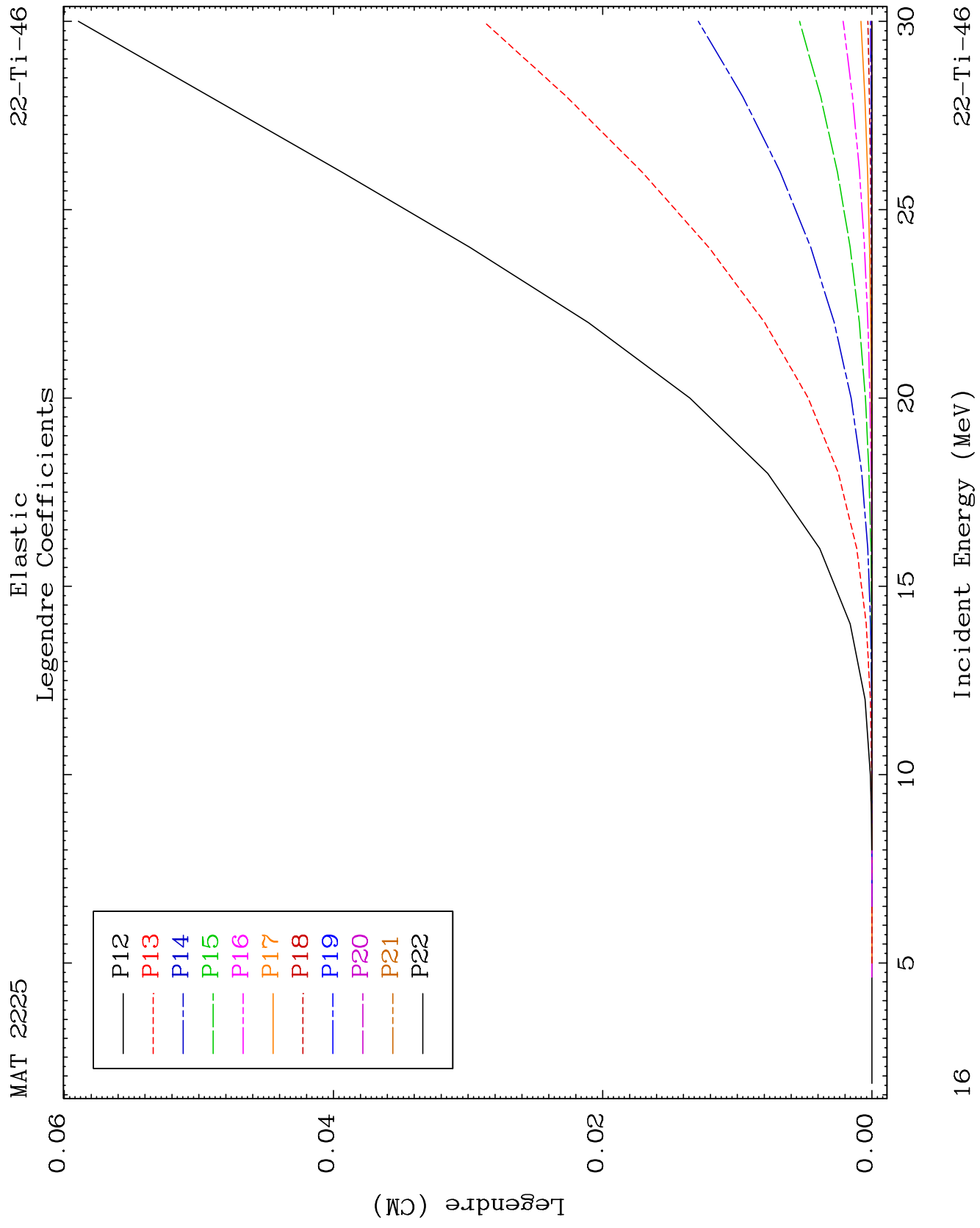


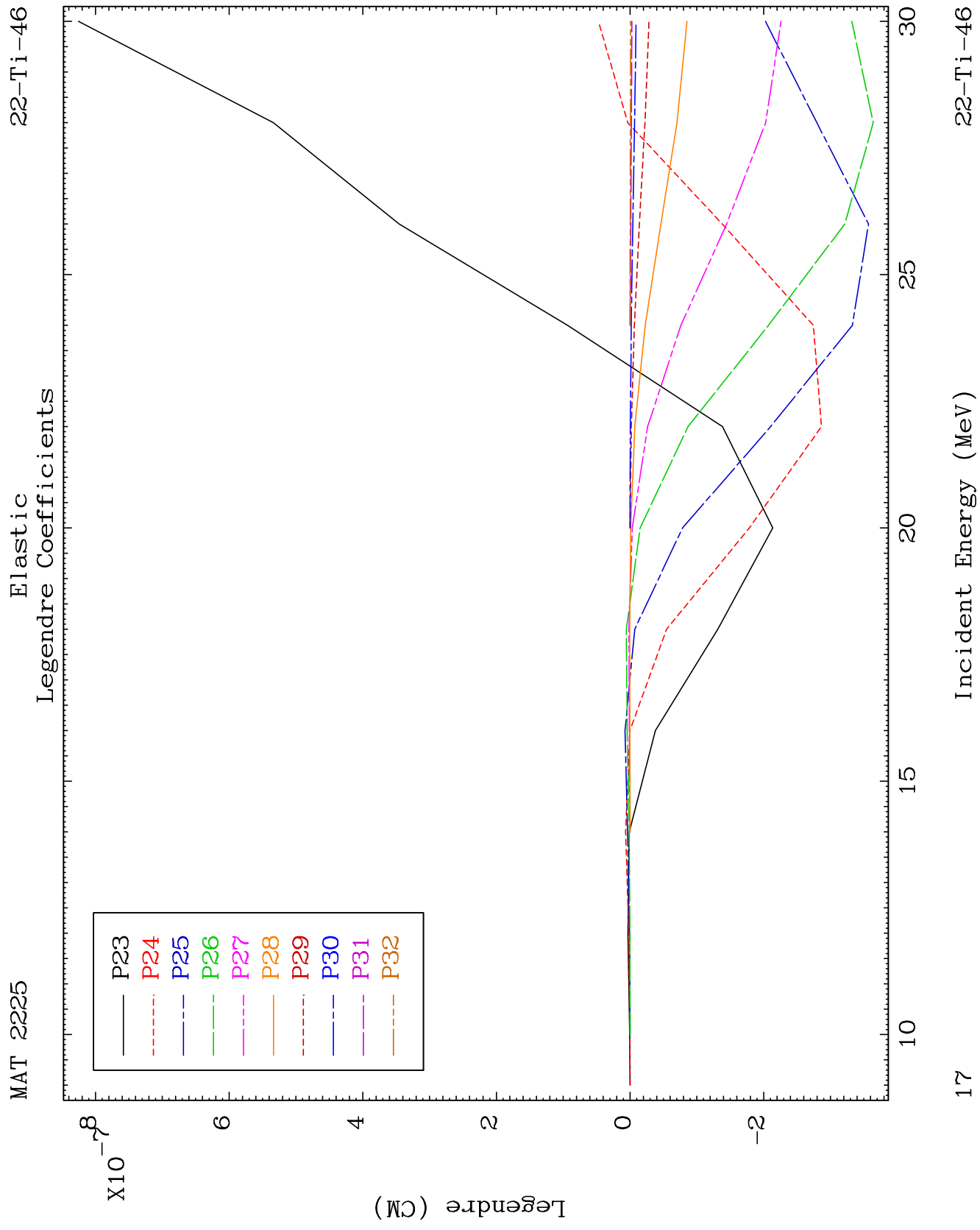








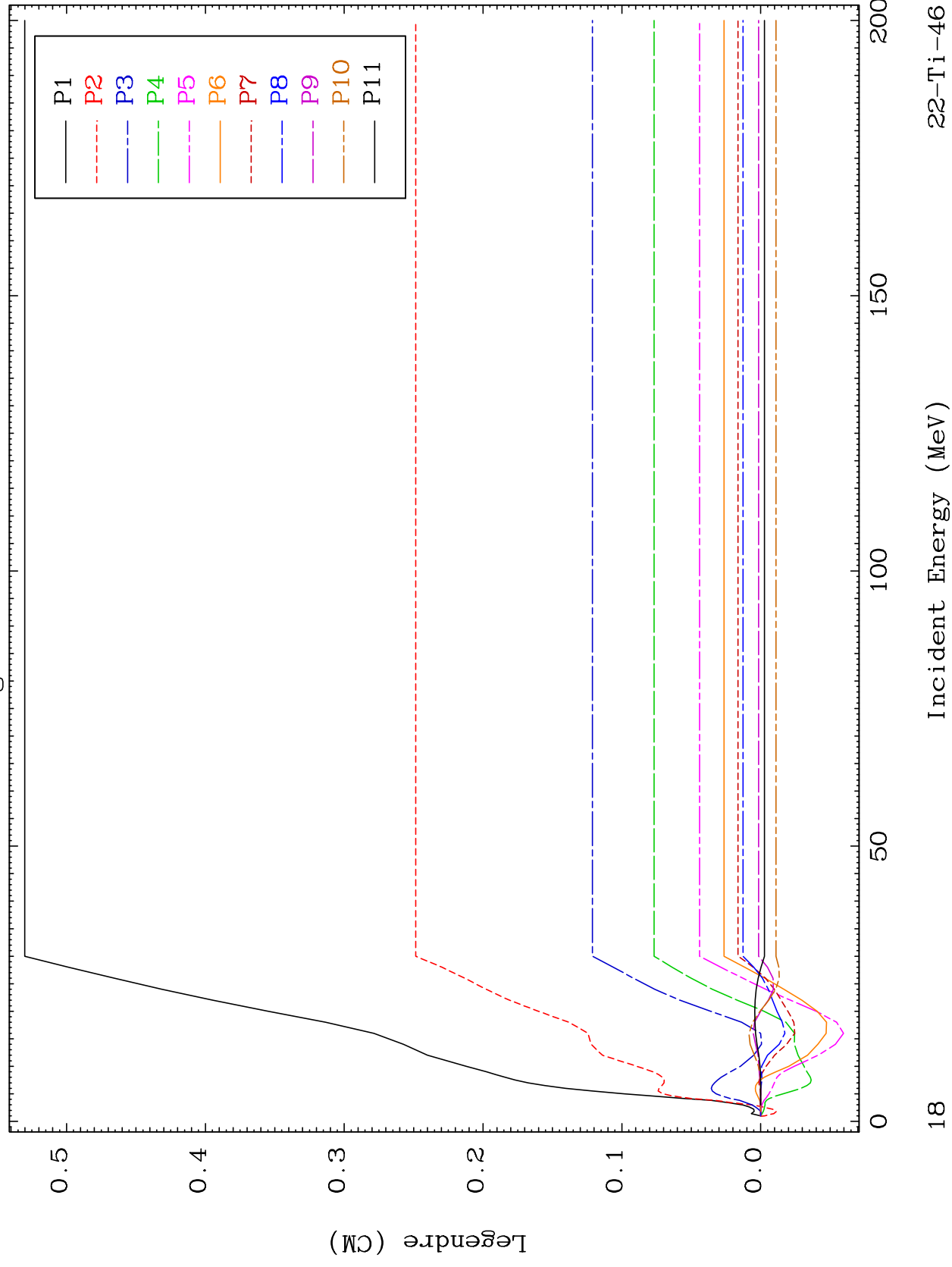


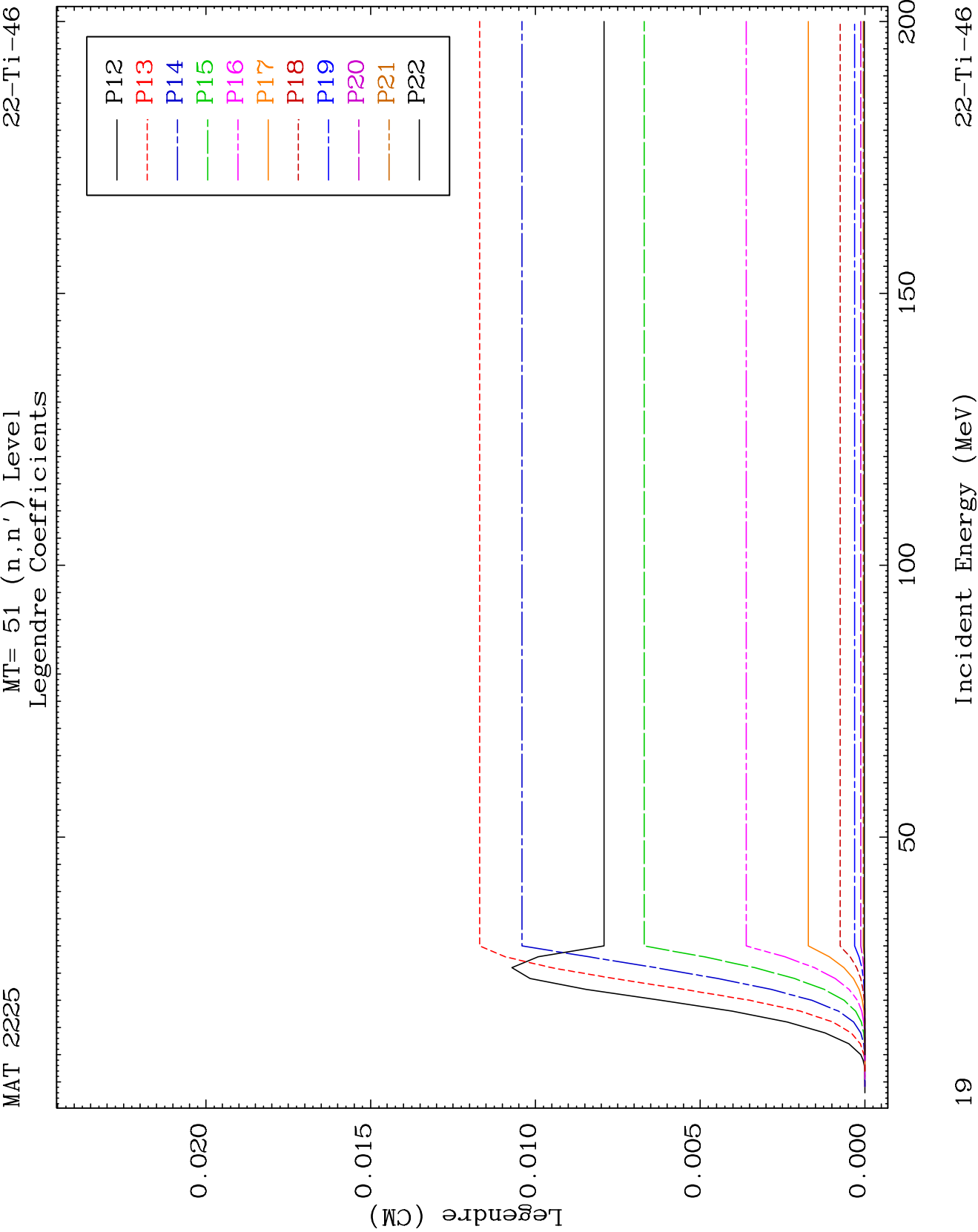


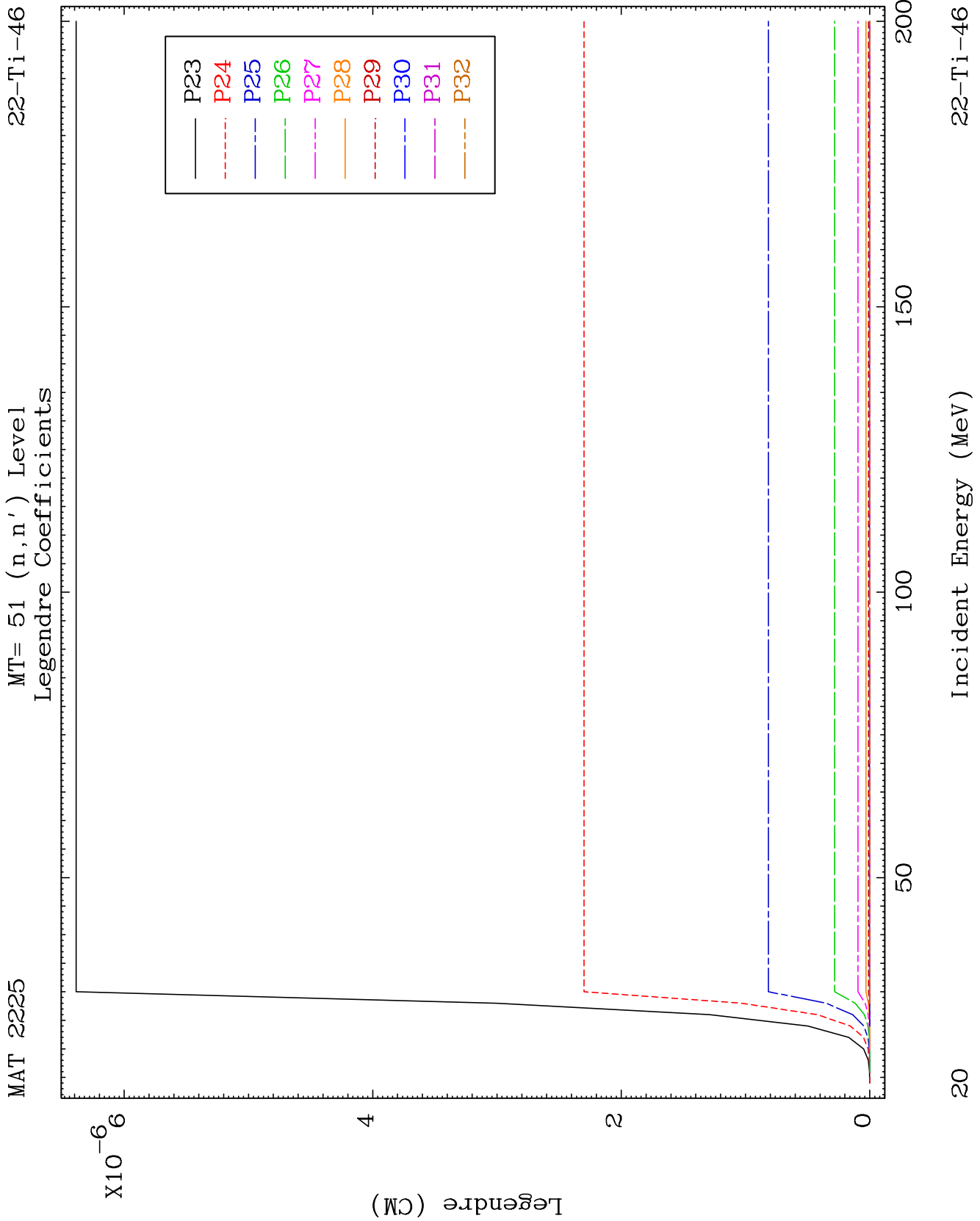
MAT 2225

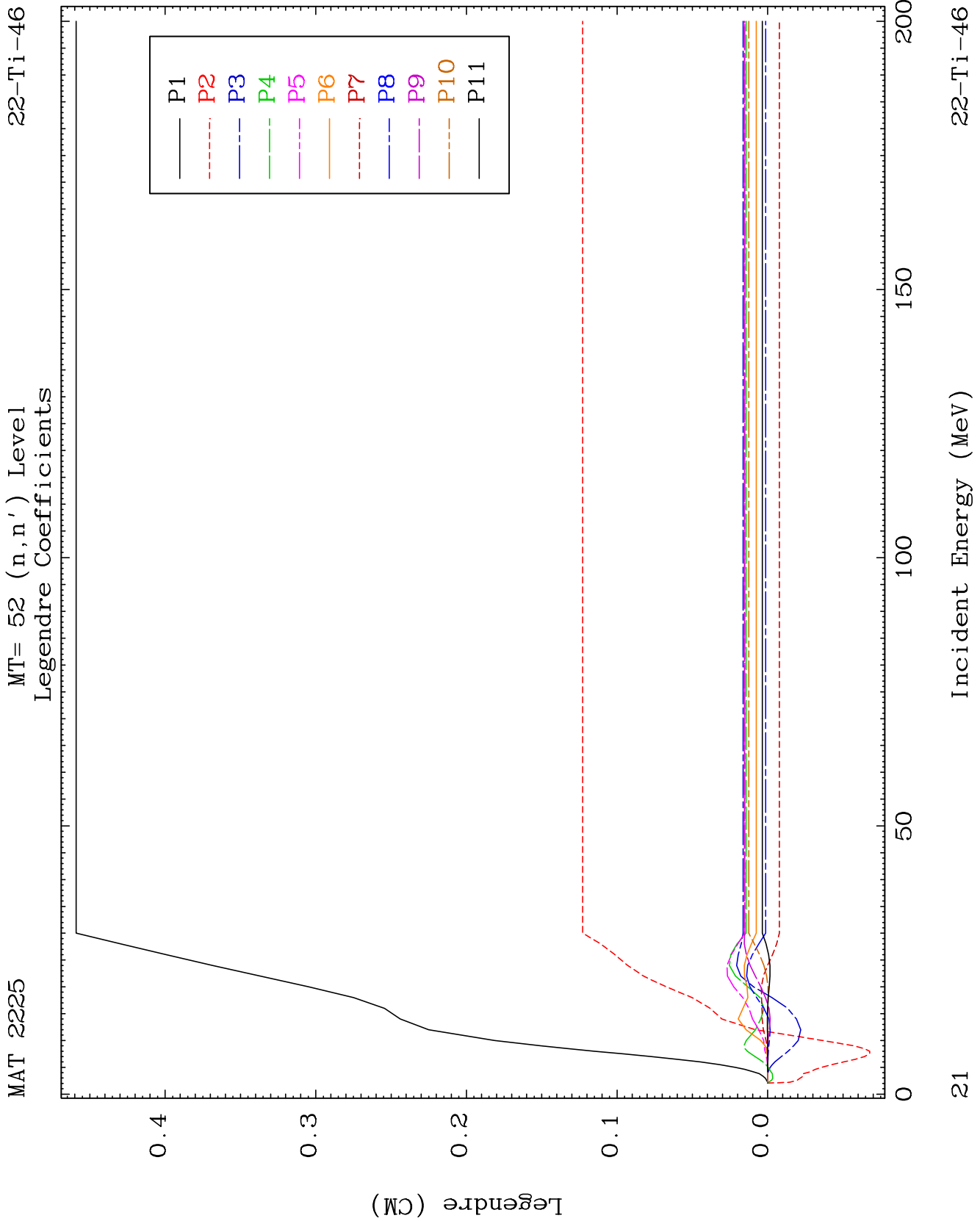
MT= 51 (n, n') Level
Legendre Coefficients

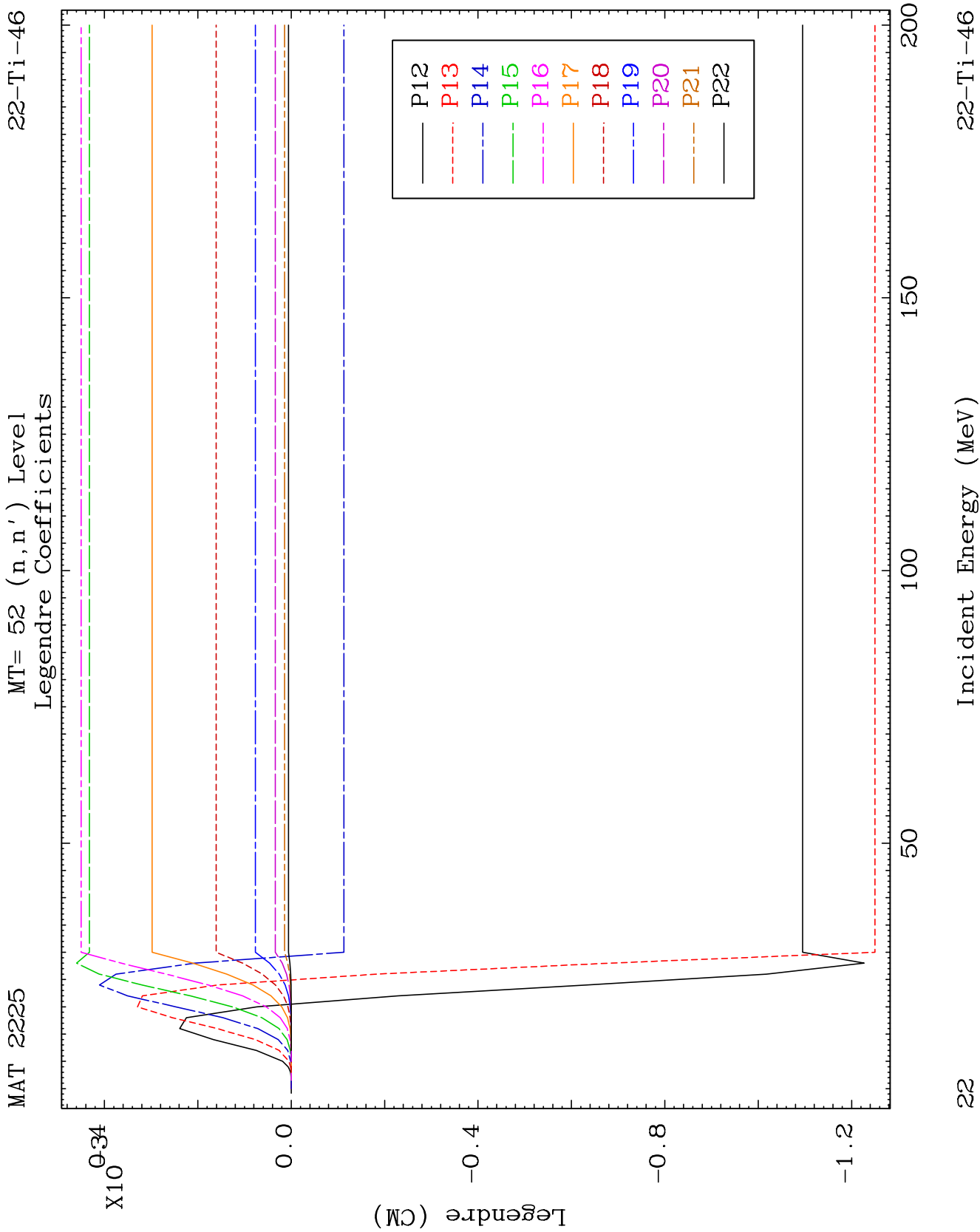
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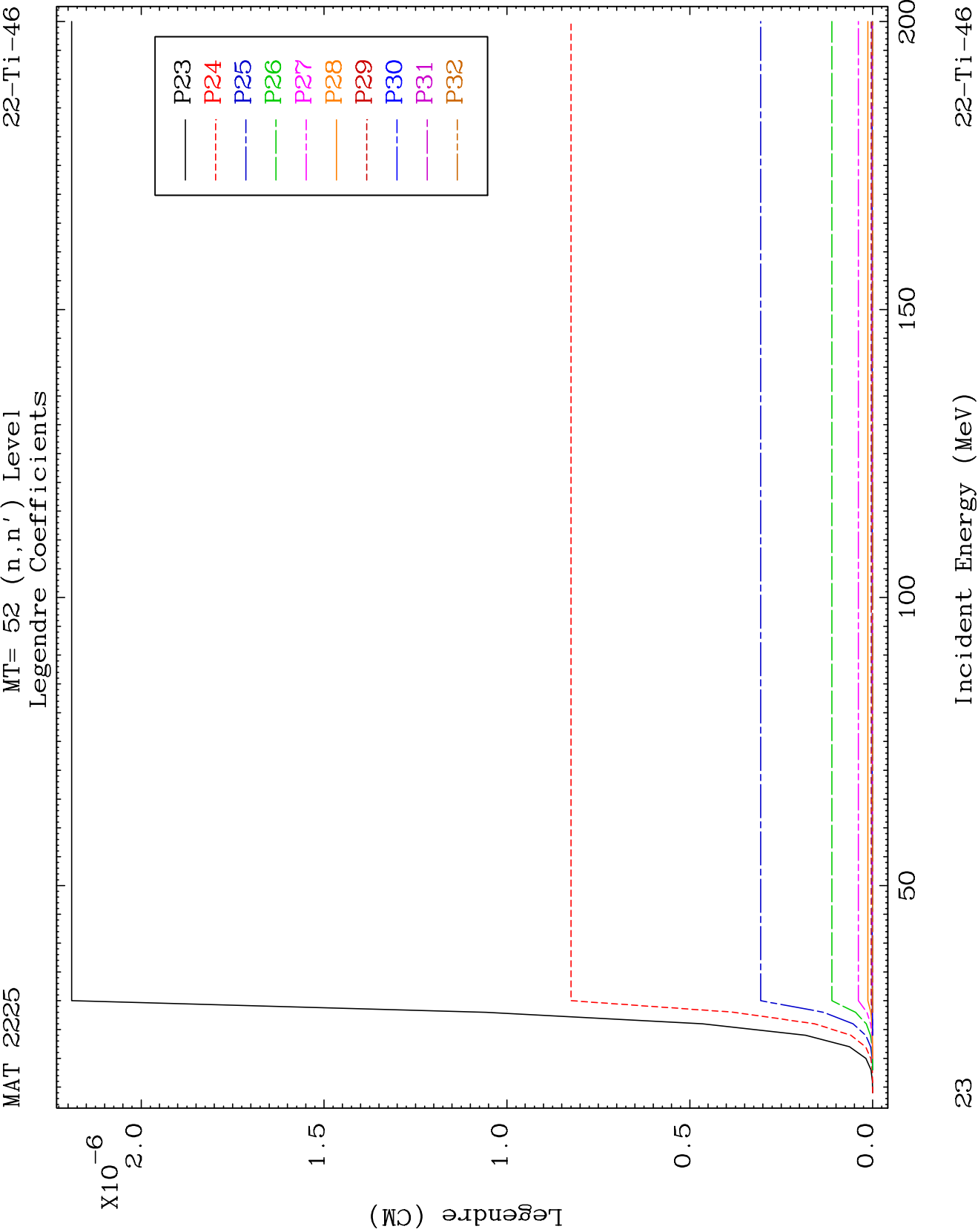


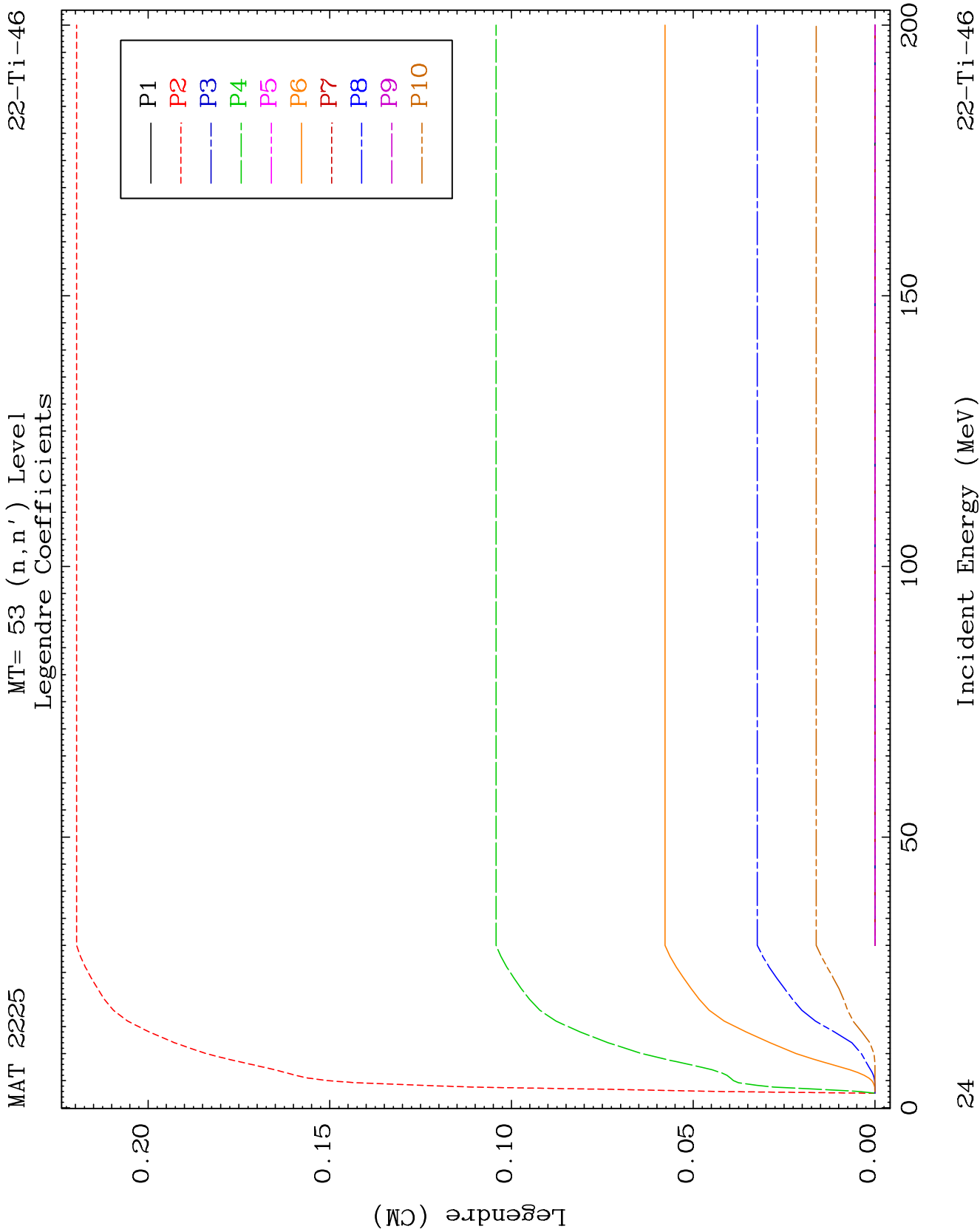








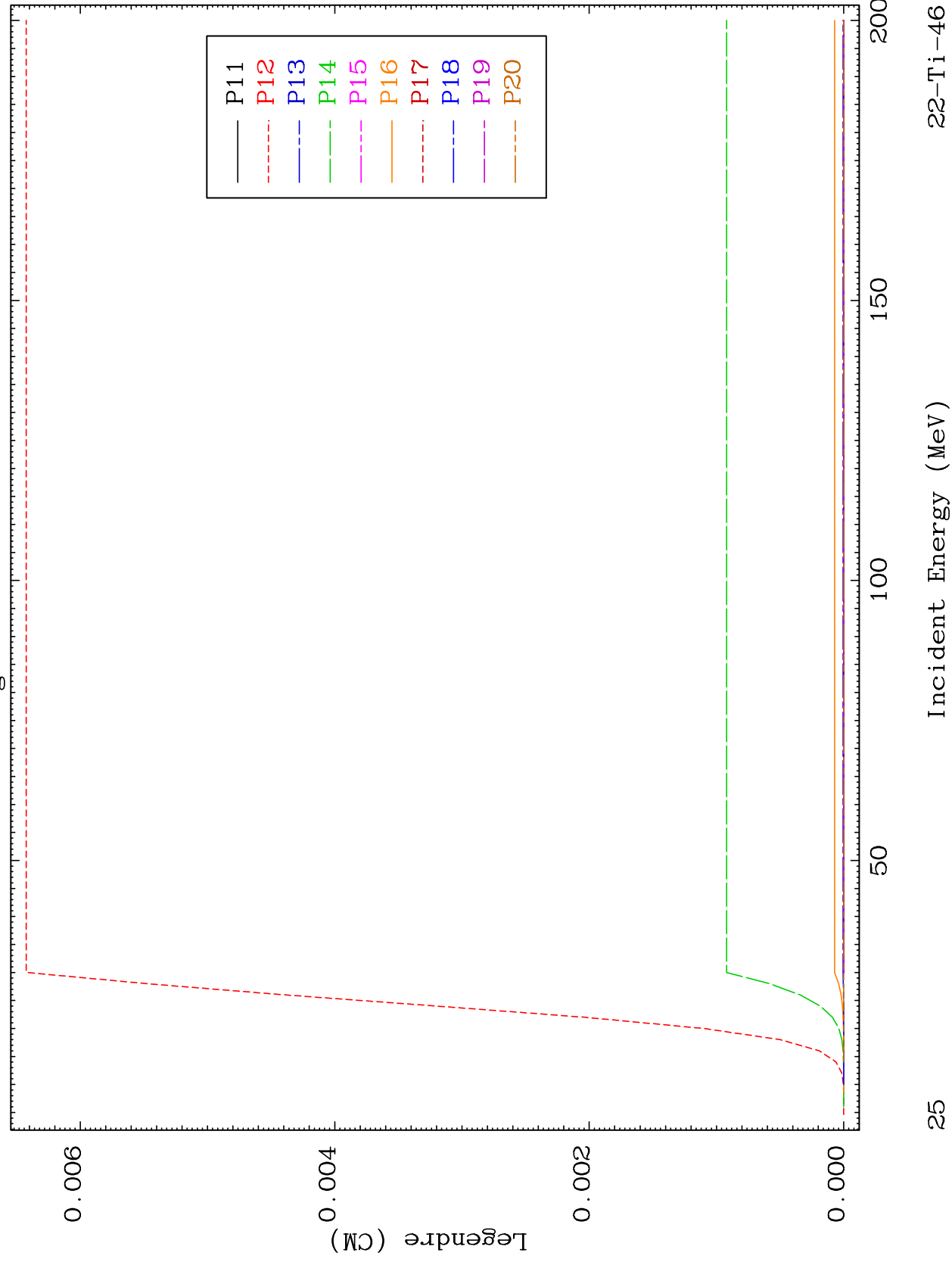


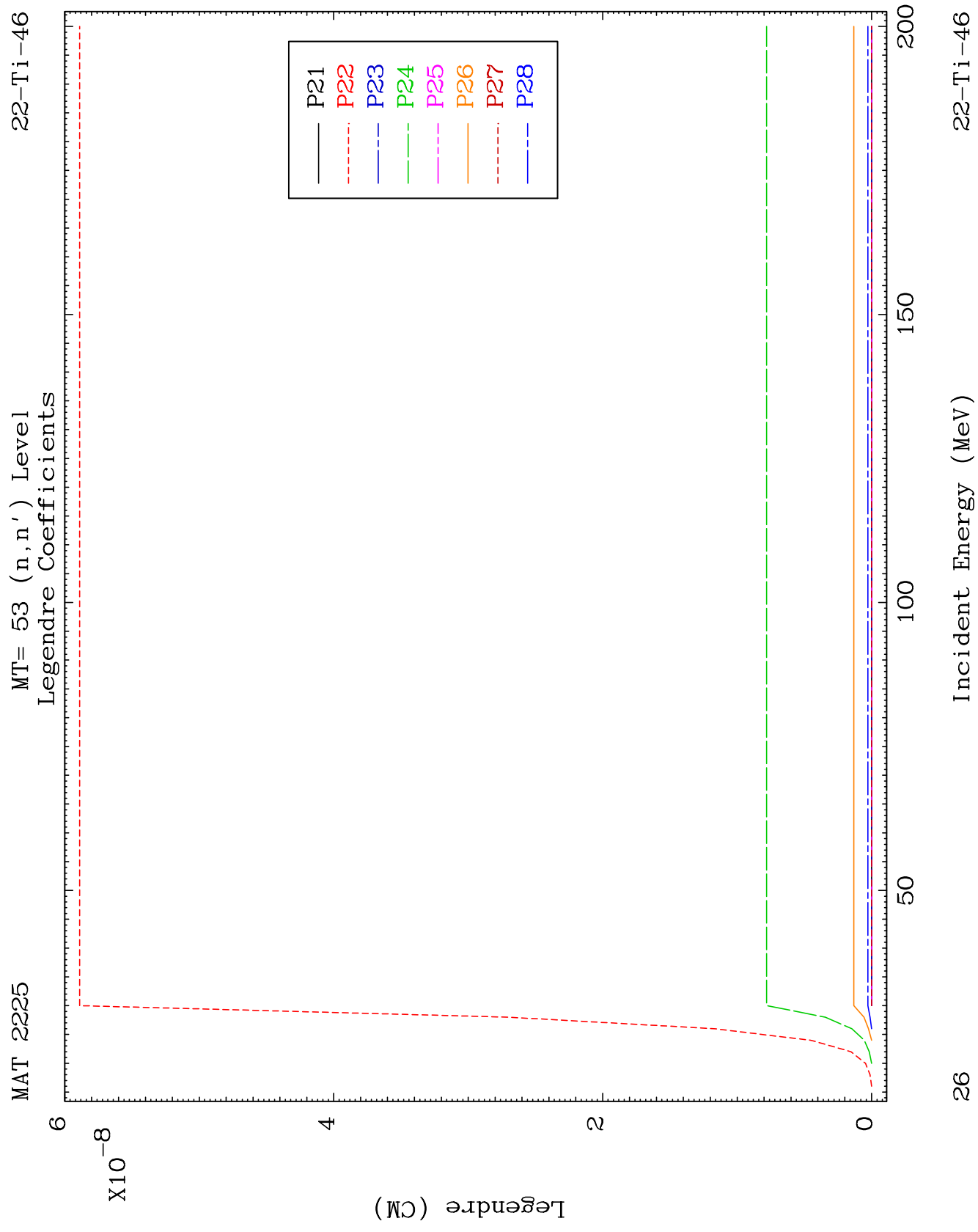


MAT 2225

MT= 53 (n, n') Level
Legendre Coefficients

22-Ti-46

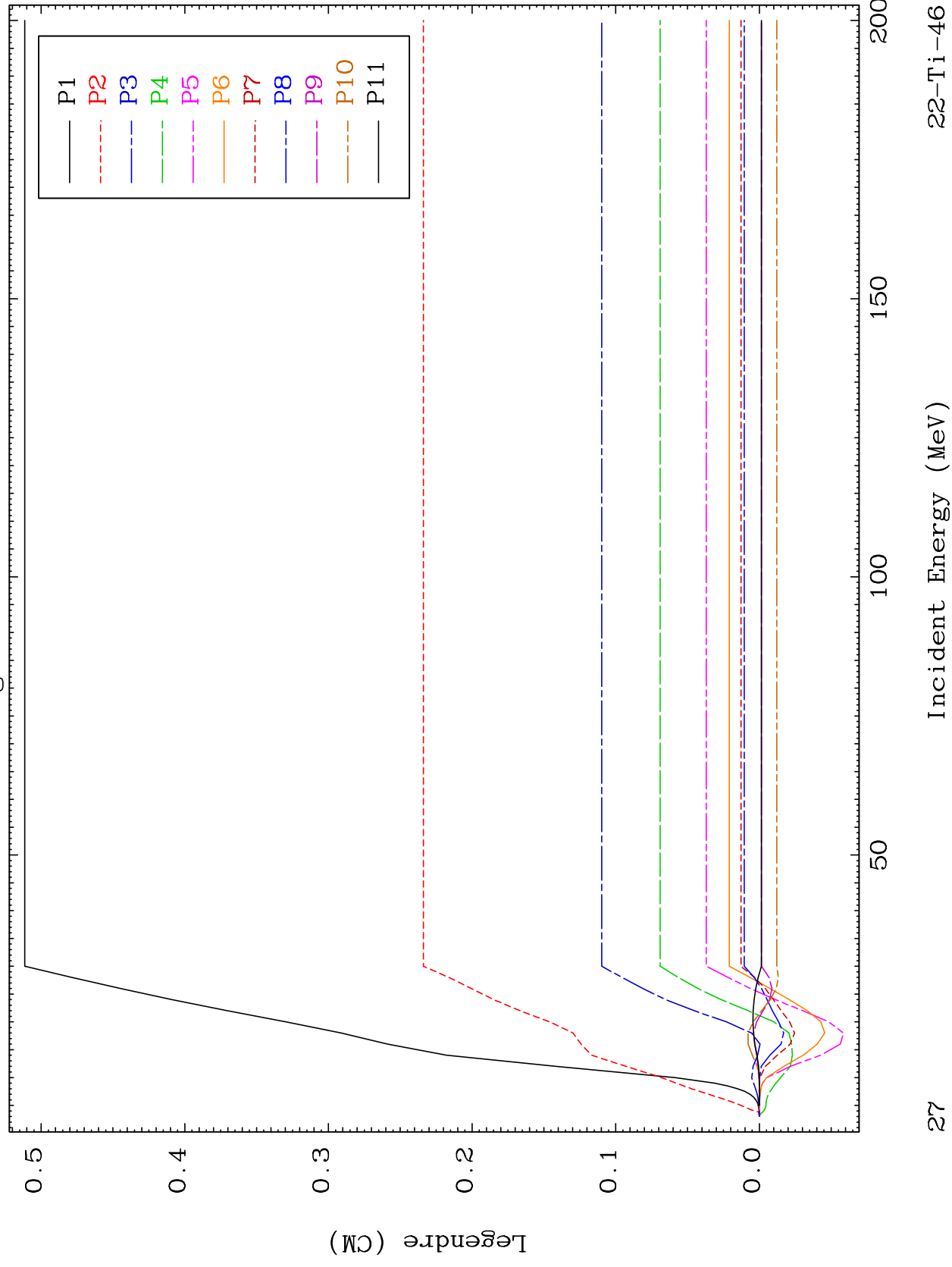


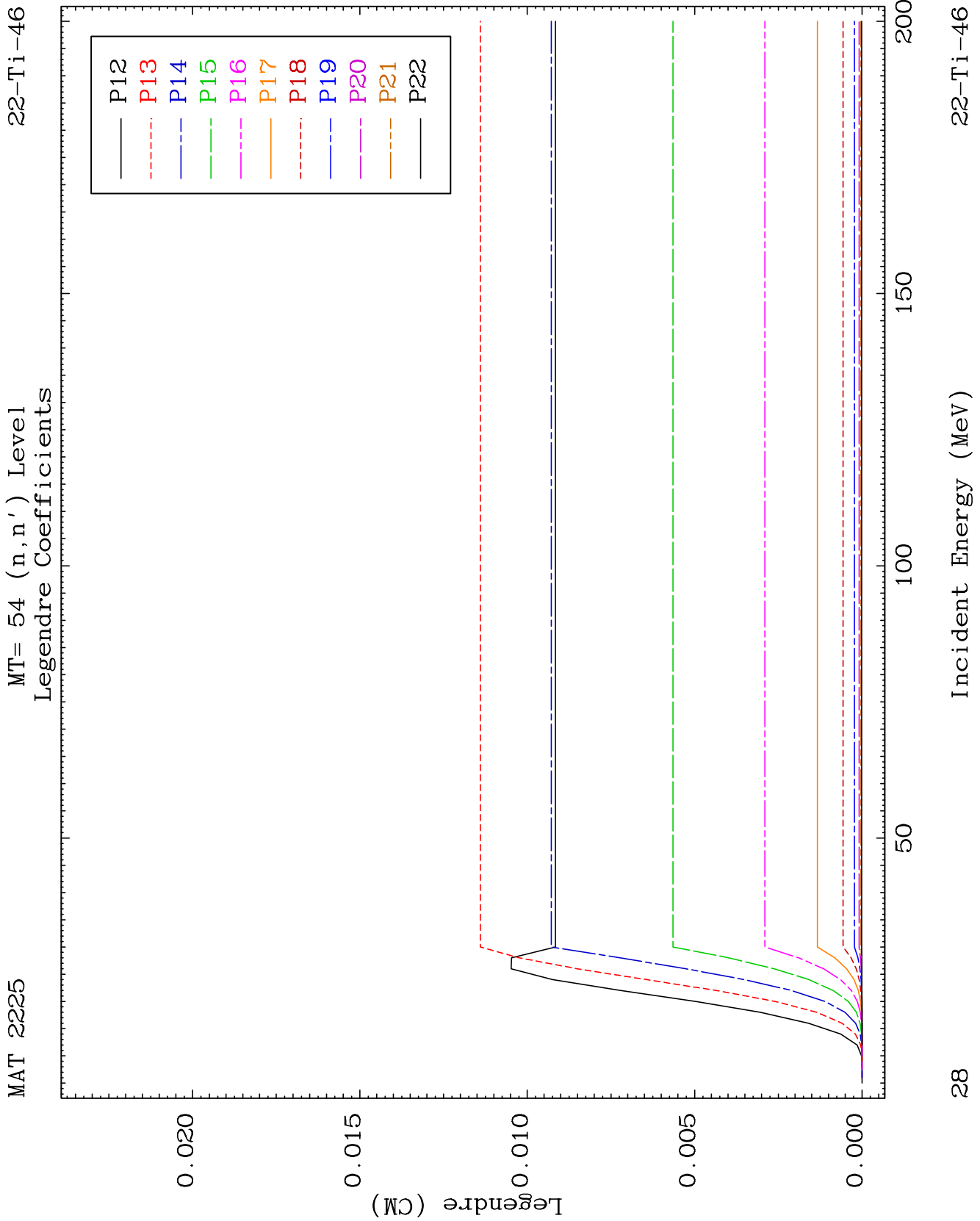


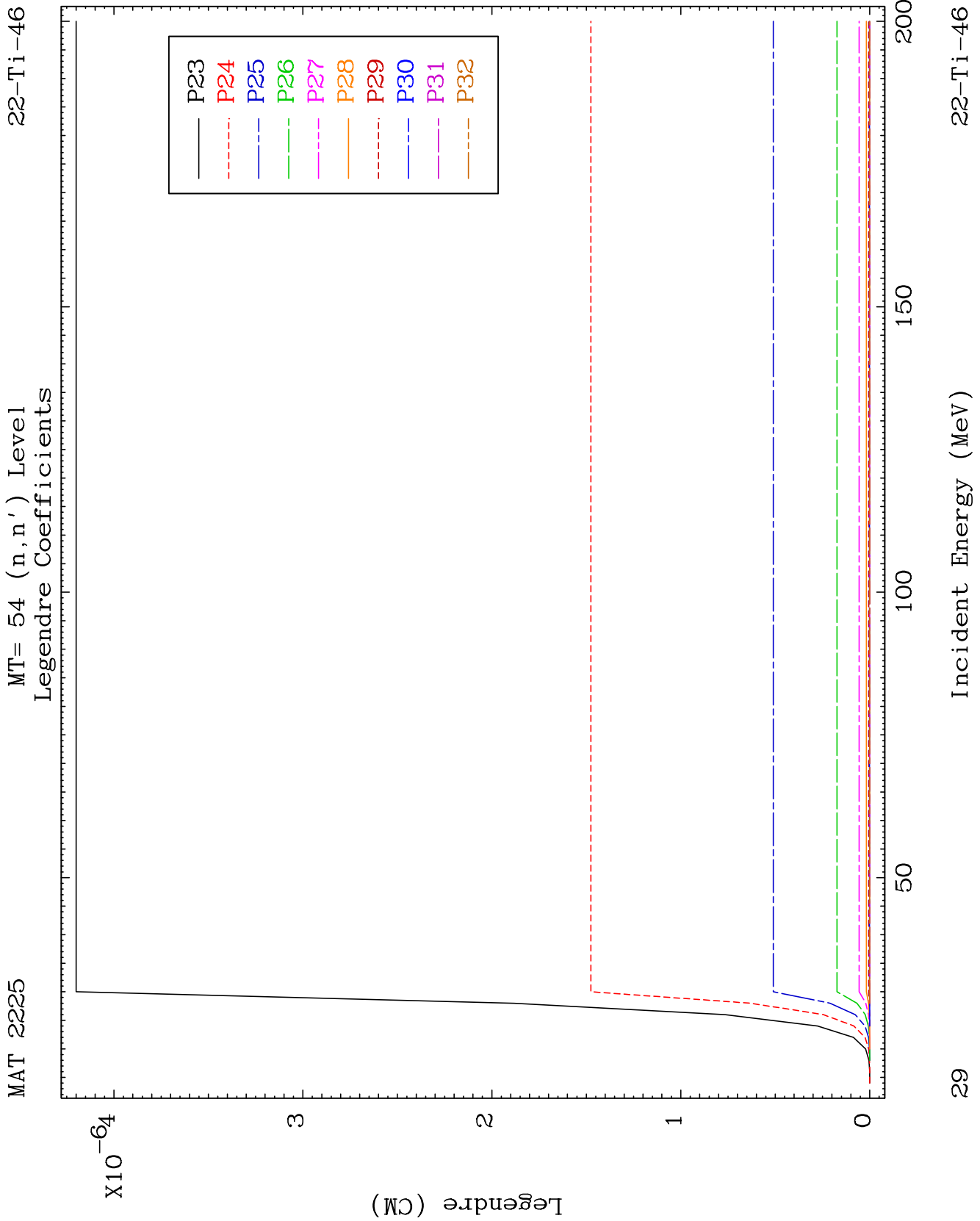
MAT 2225

MT= 54 (n, n') Level
Legendre Coefficients

22-Ti-46



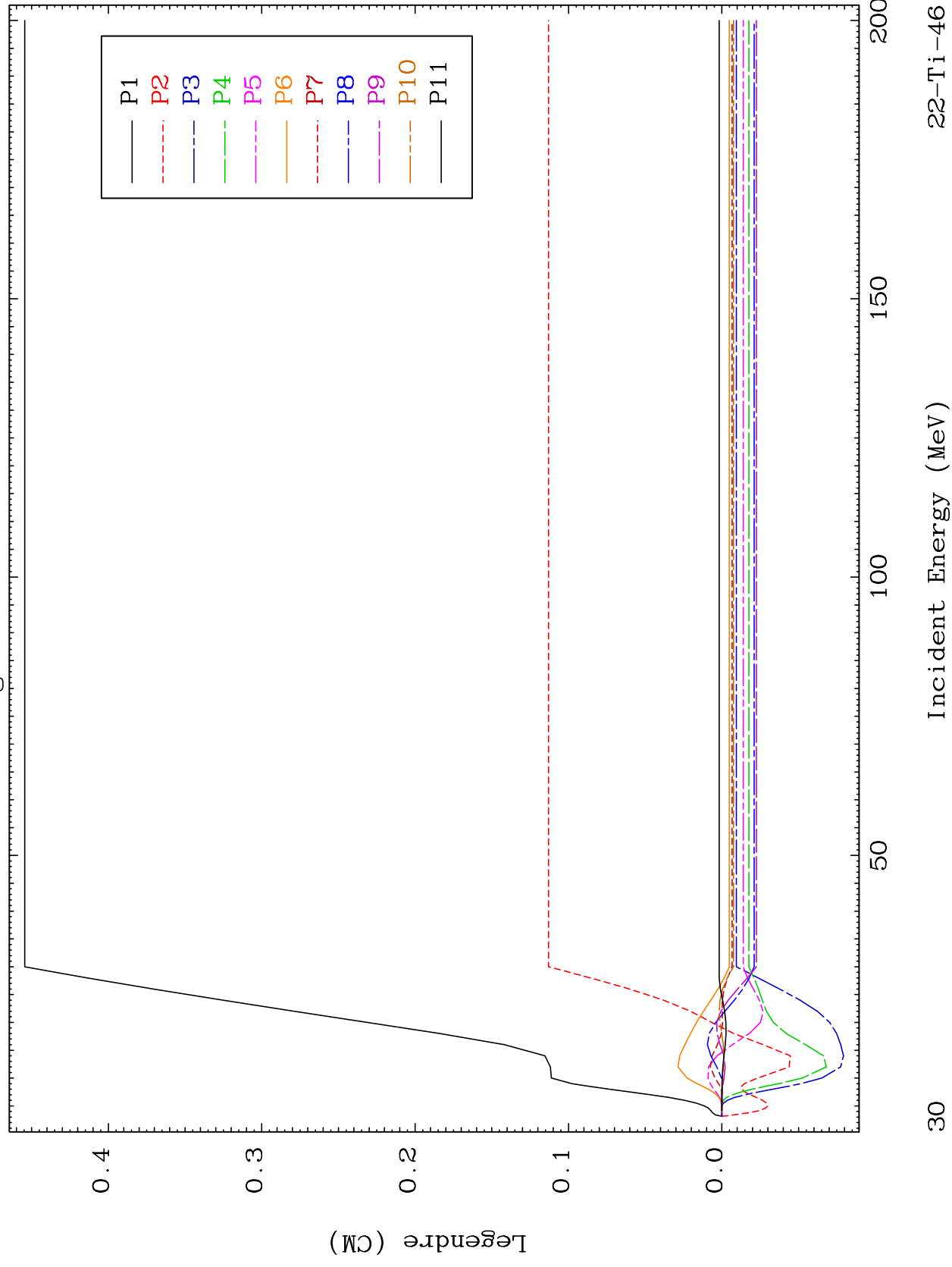


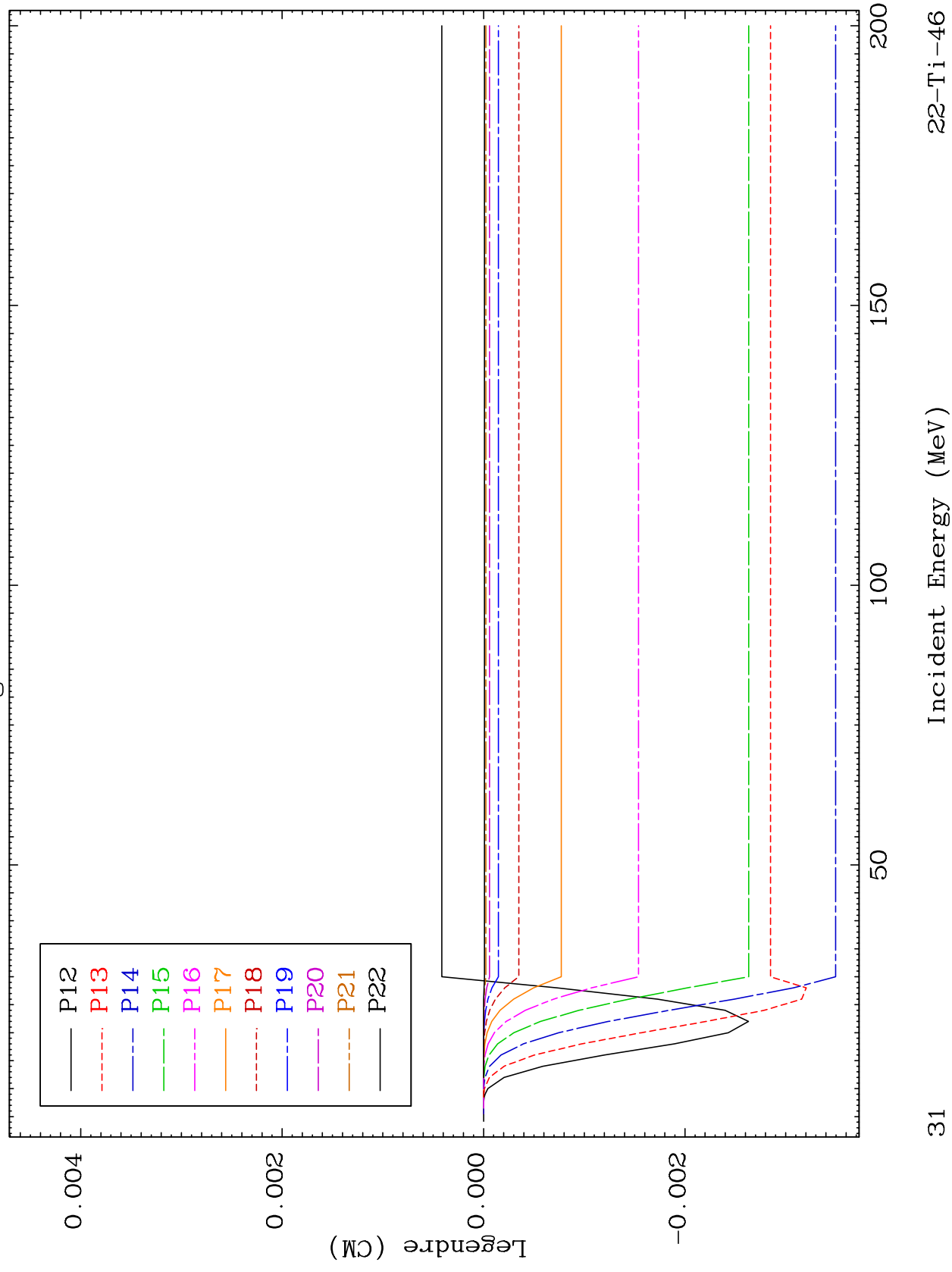


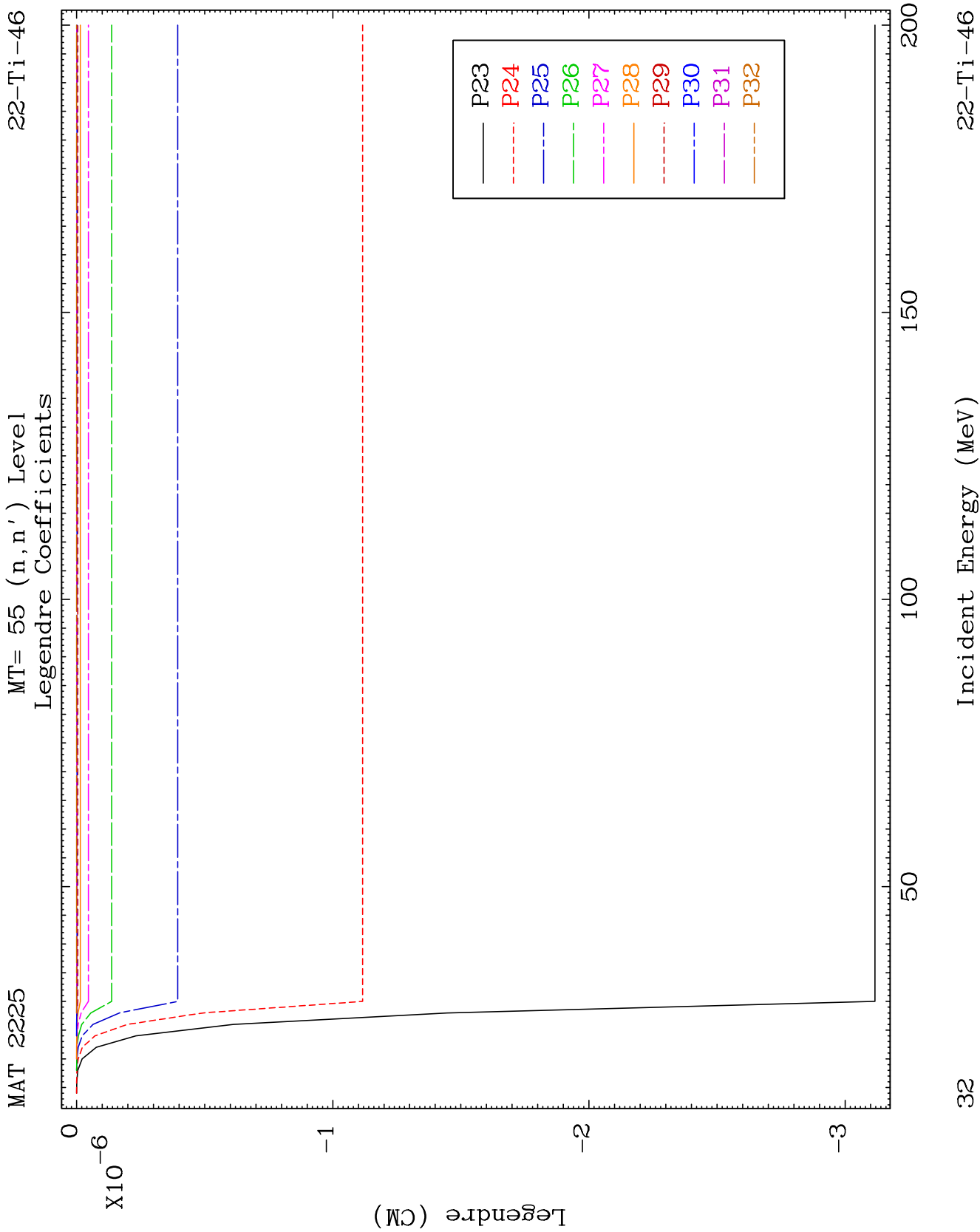
MAT 2225

MT= 55 (n, n') Level
Legendre Coefficients

22-Ti-46



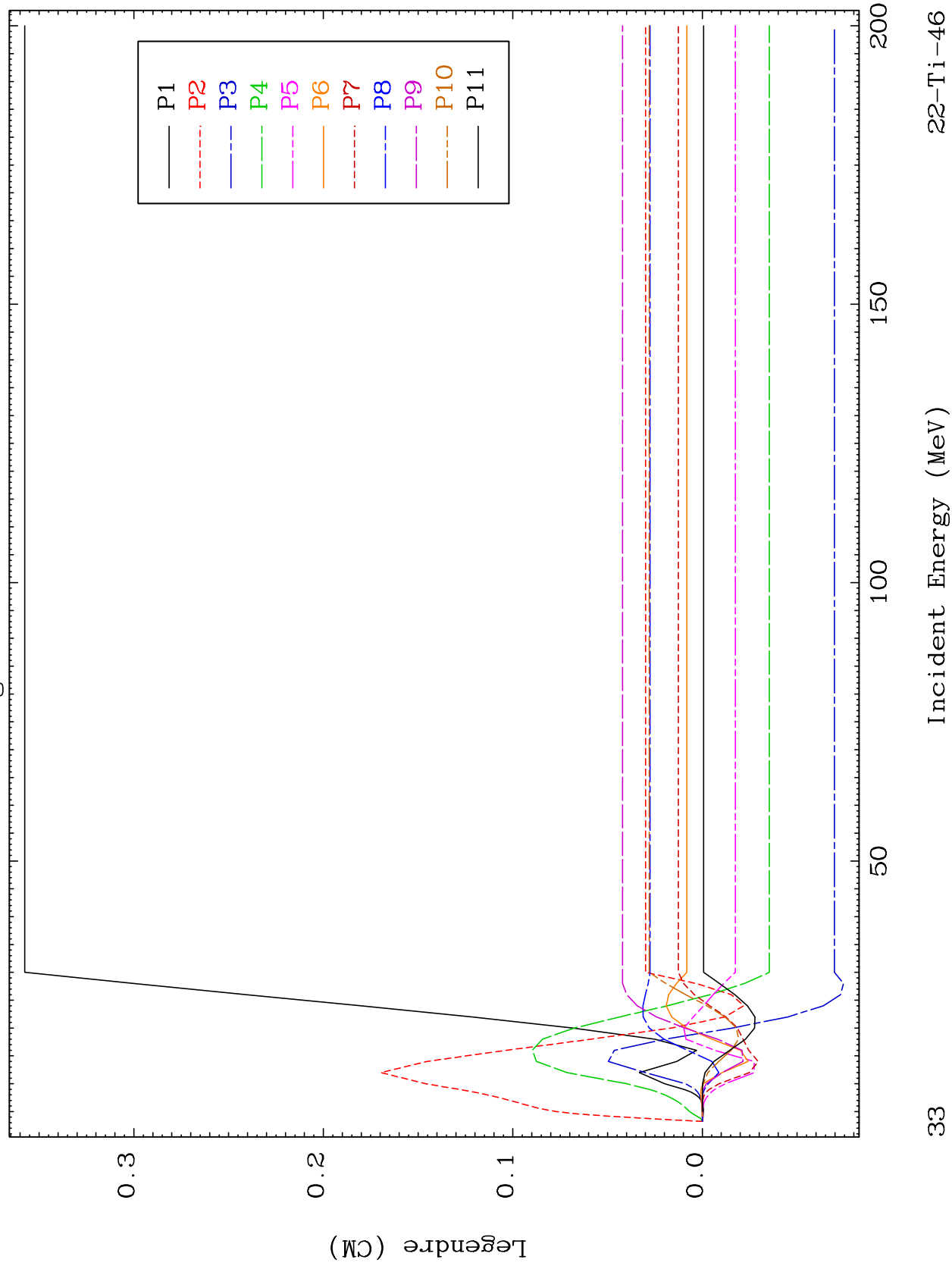


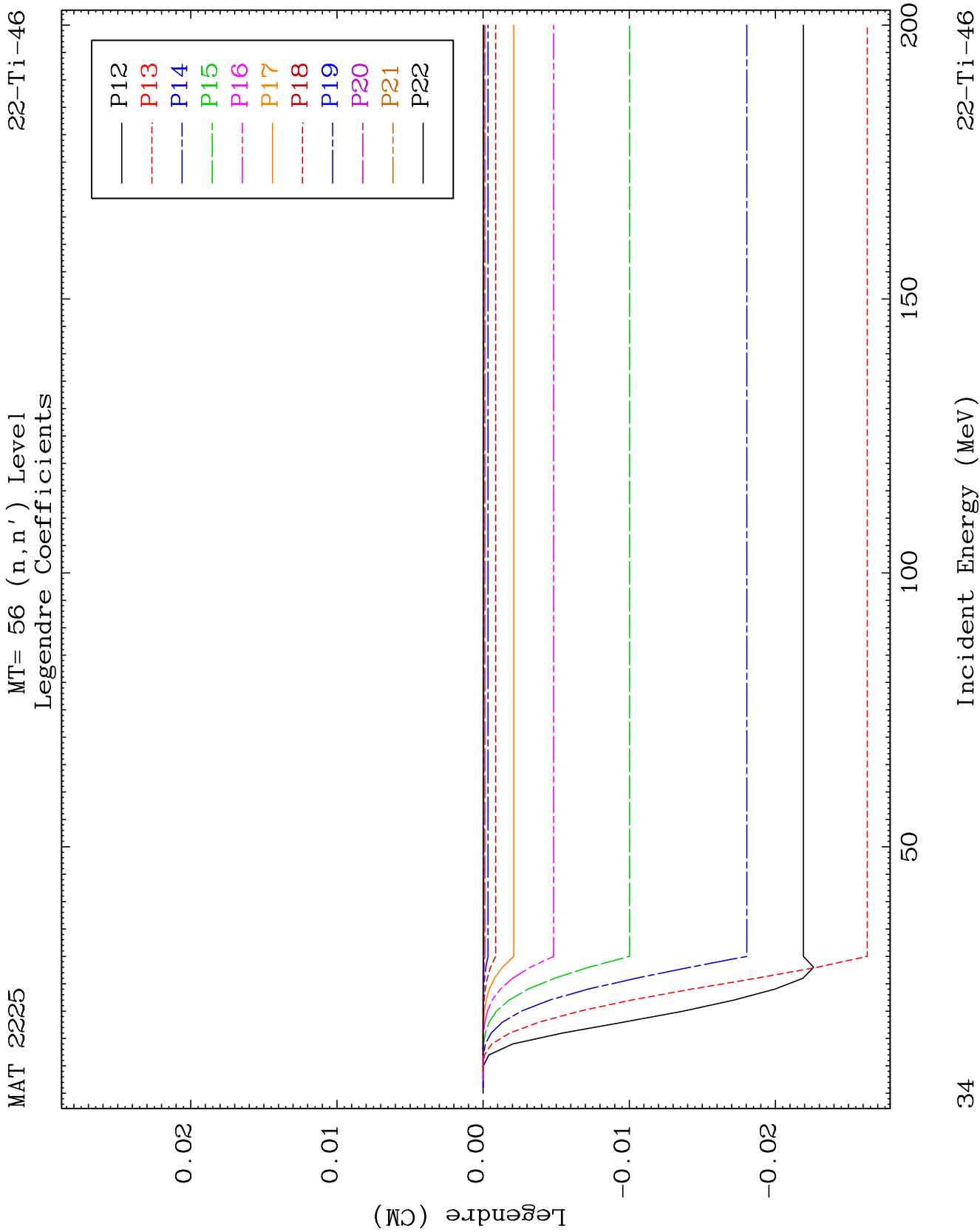


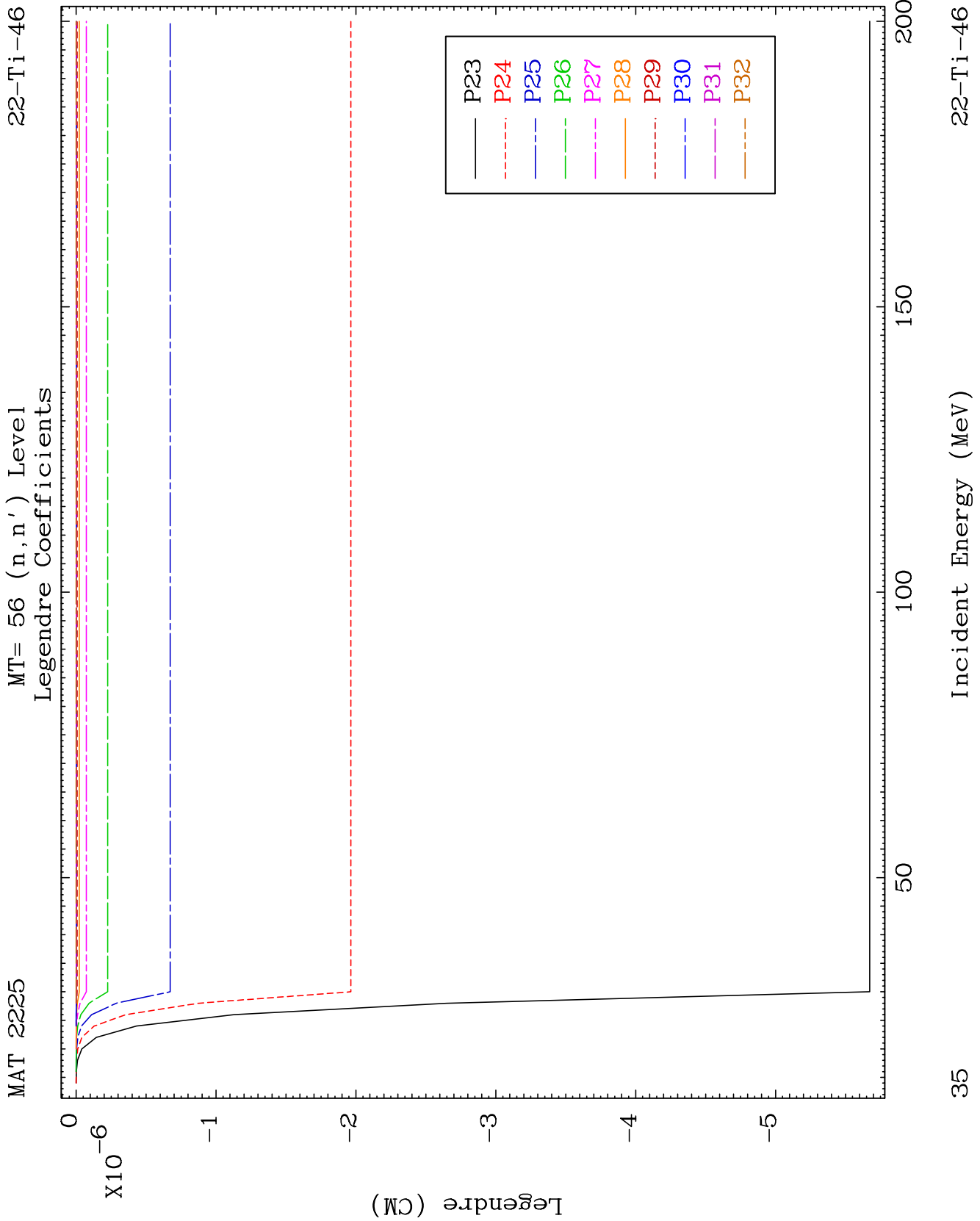
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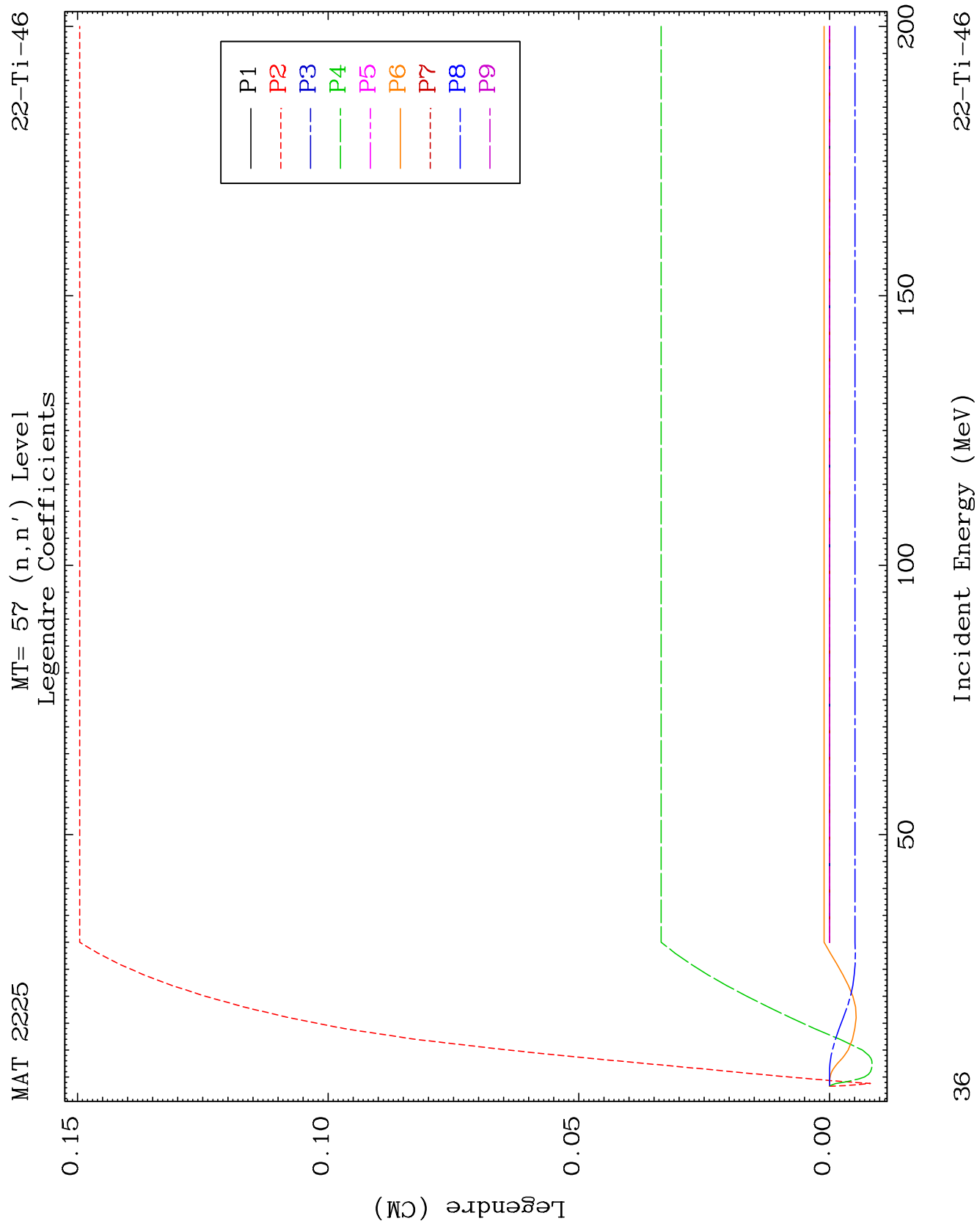
MT= 56 (n, n') Level
Legendre Coefficients

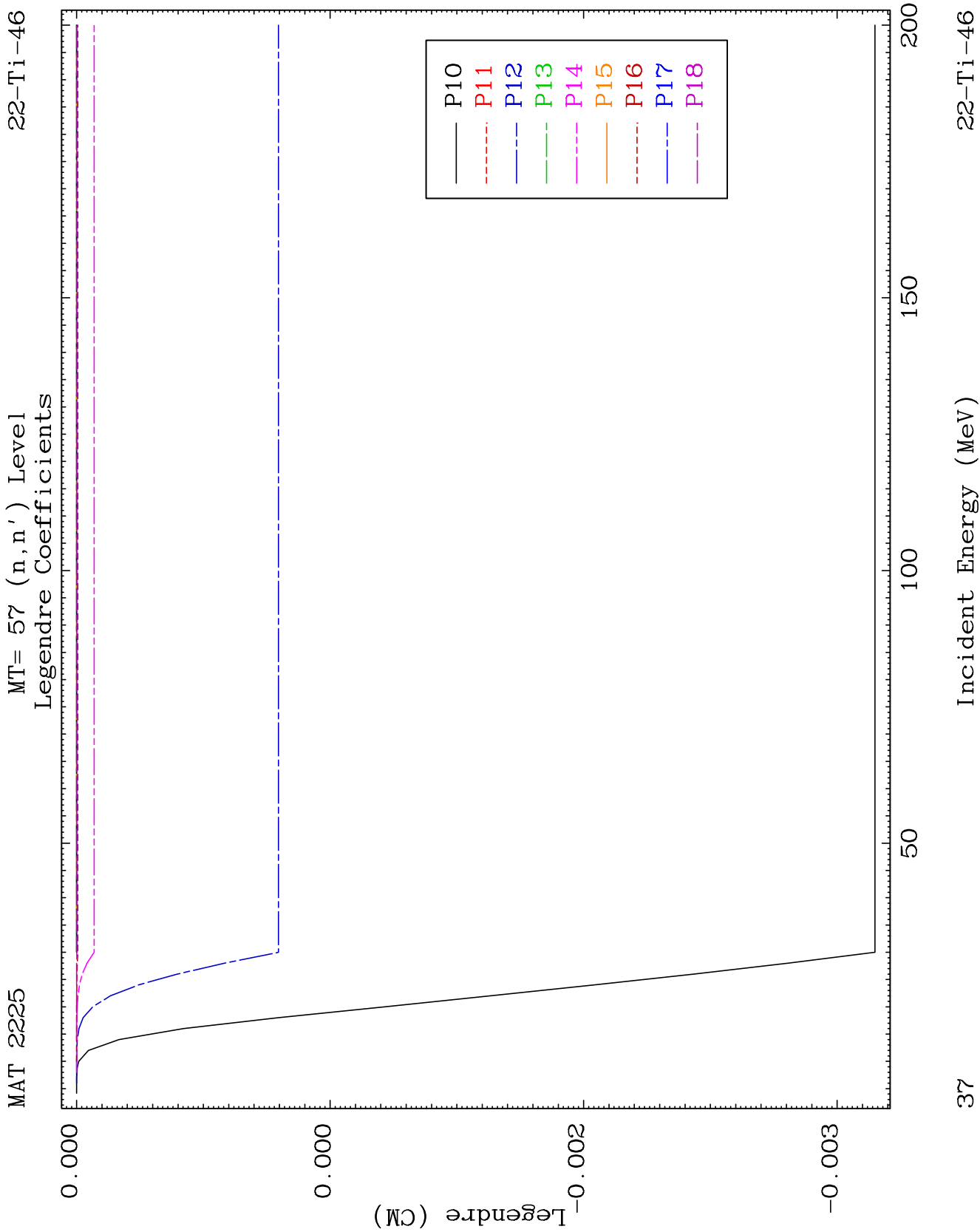
22-Ti-46

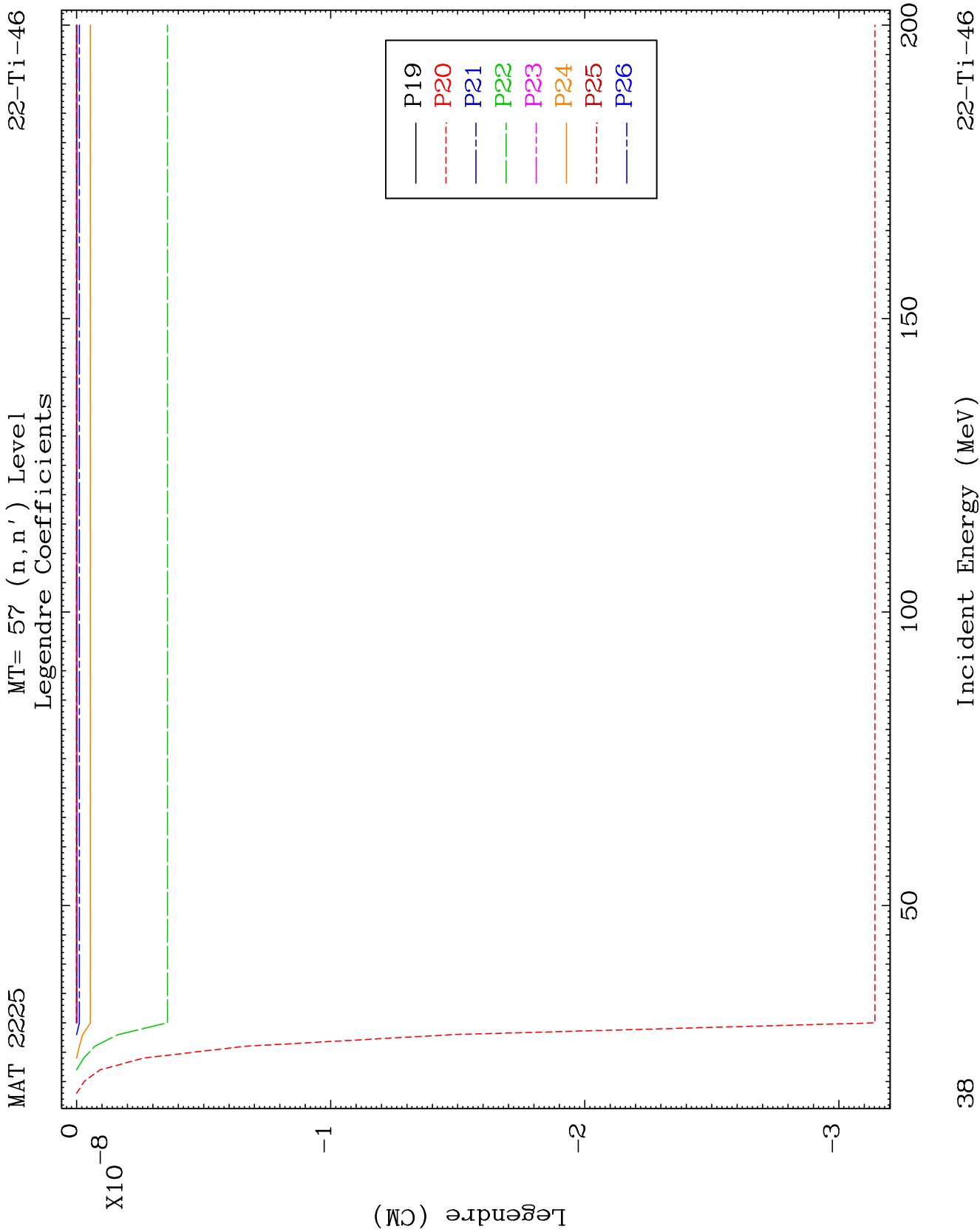


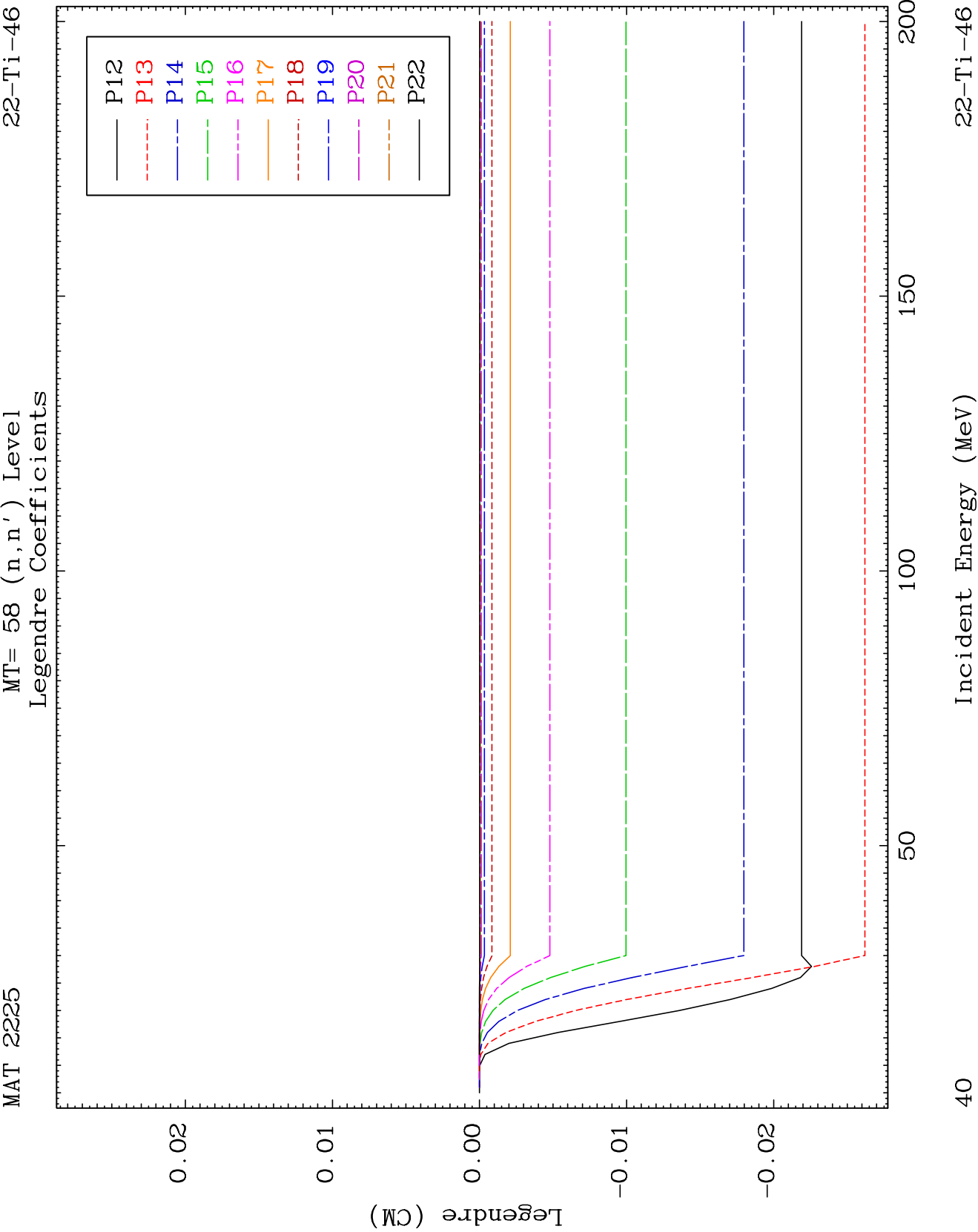


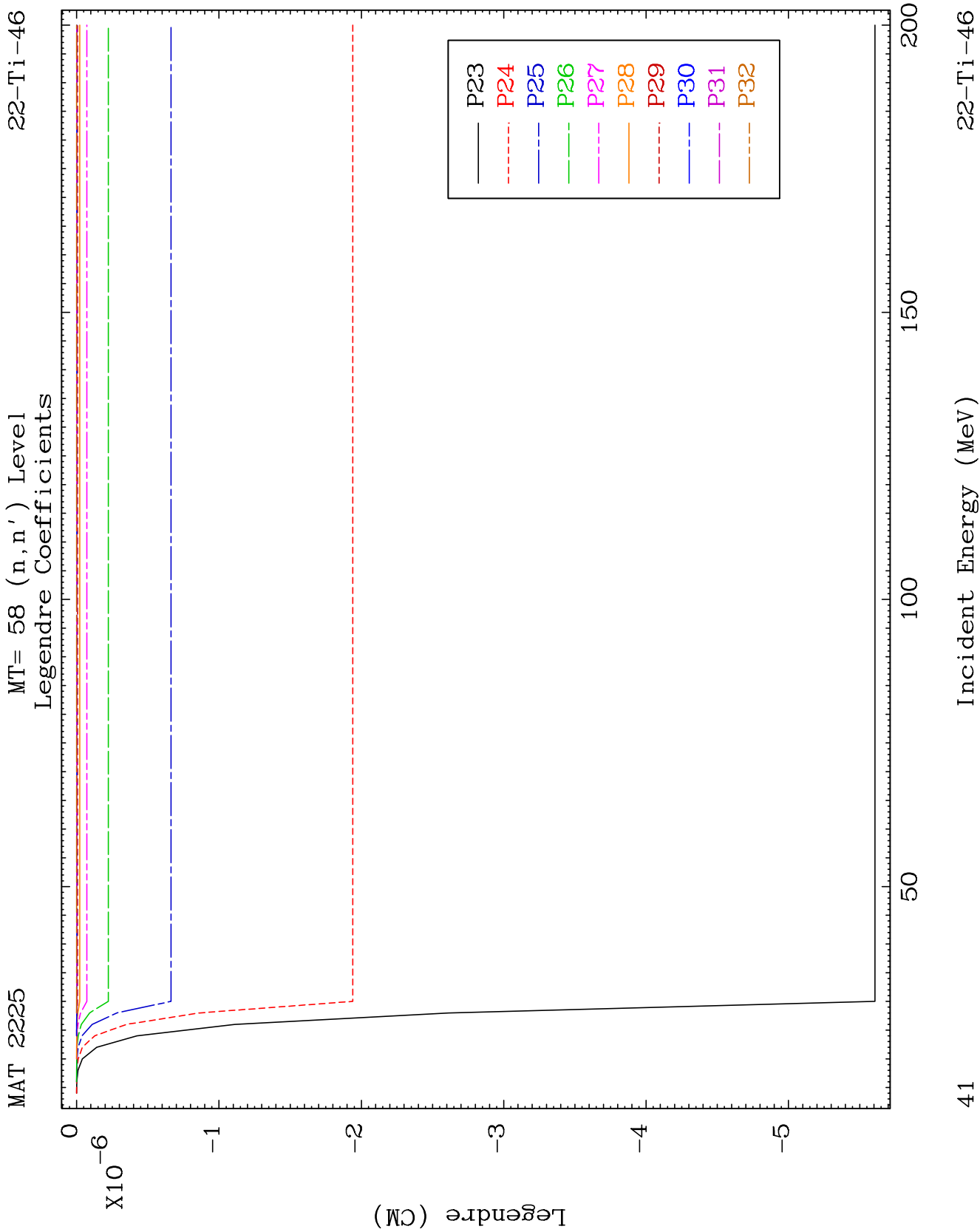


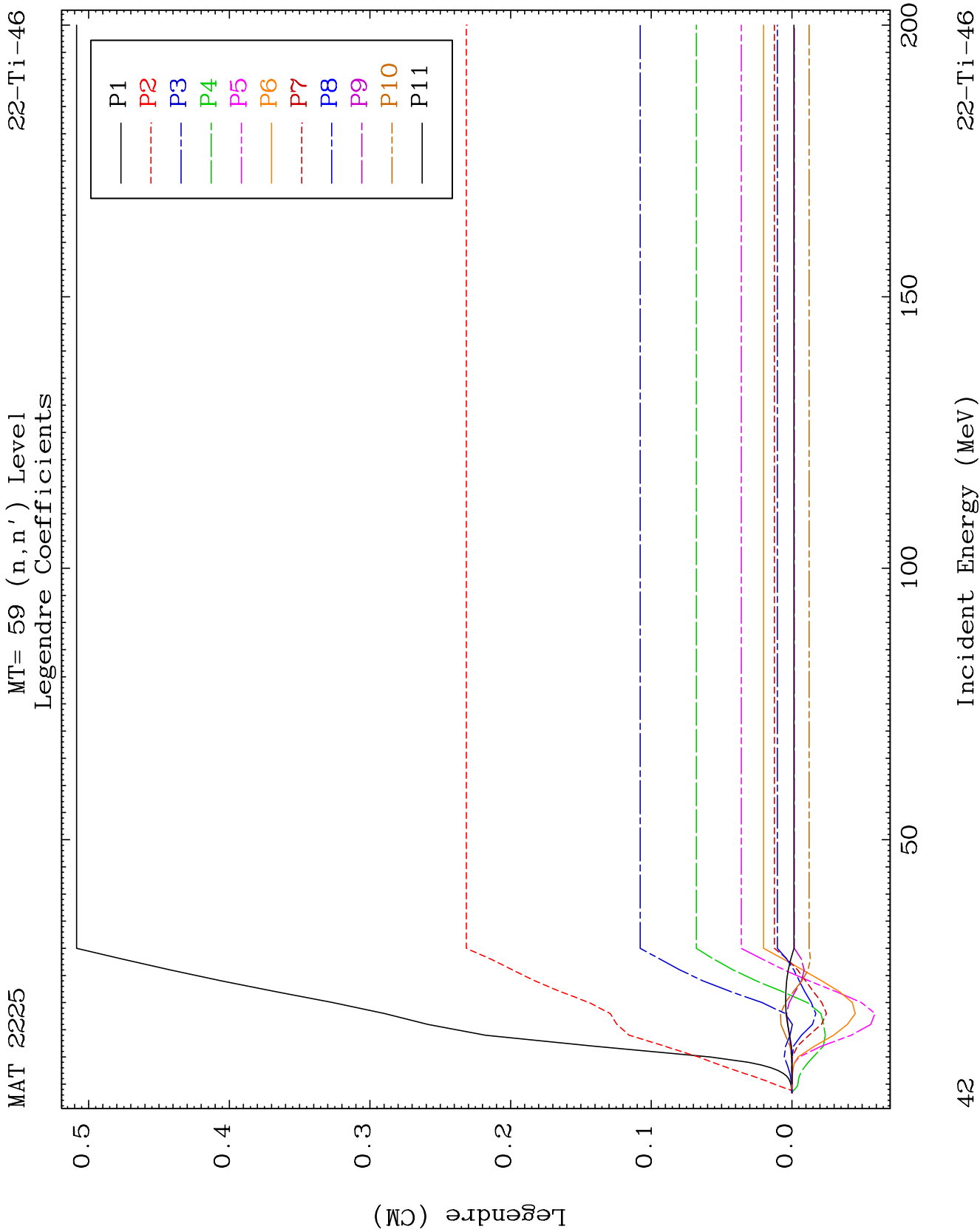


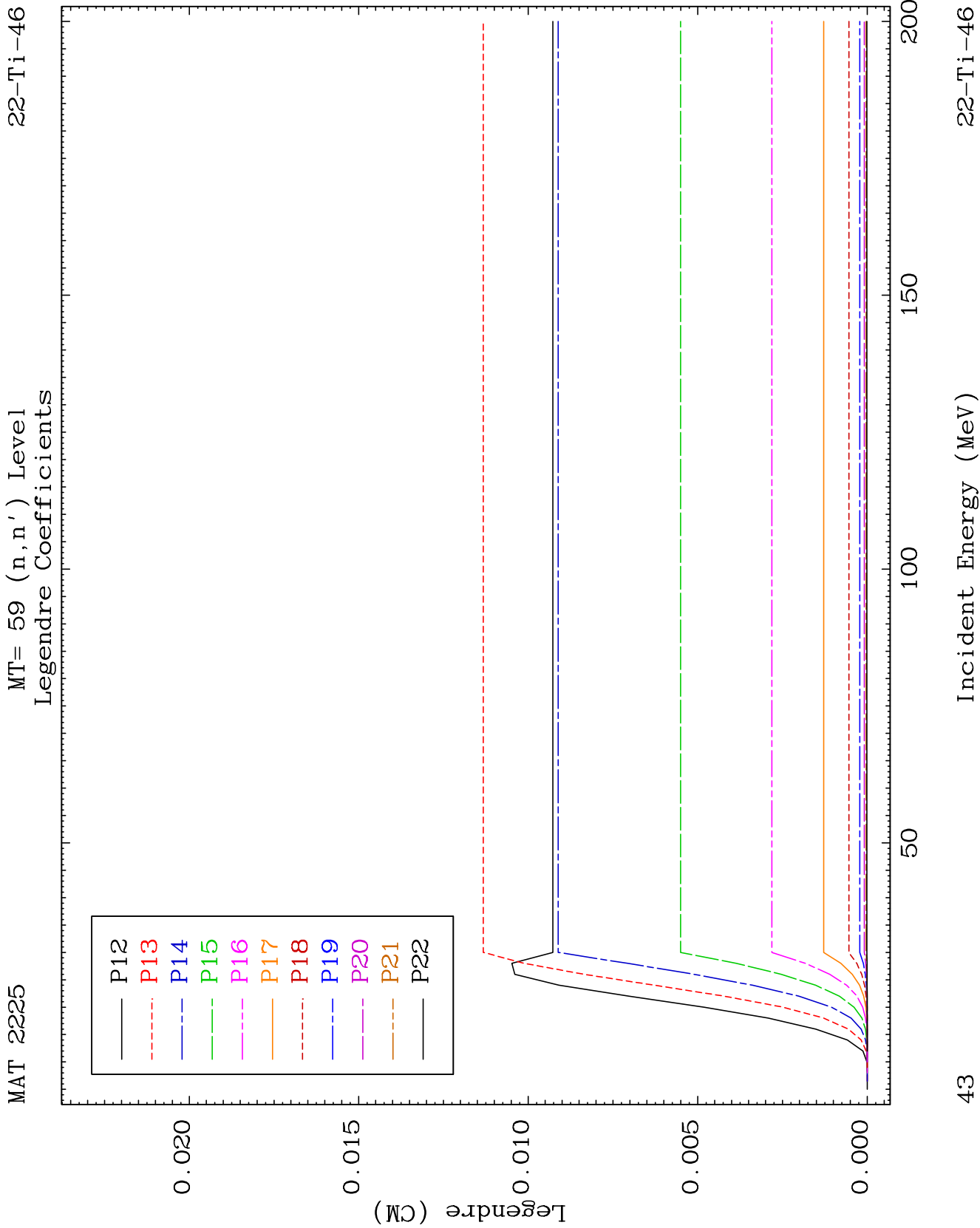


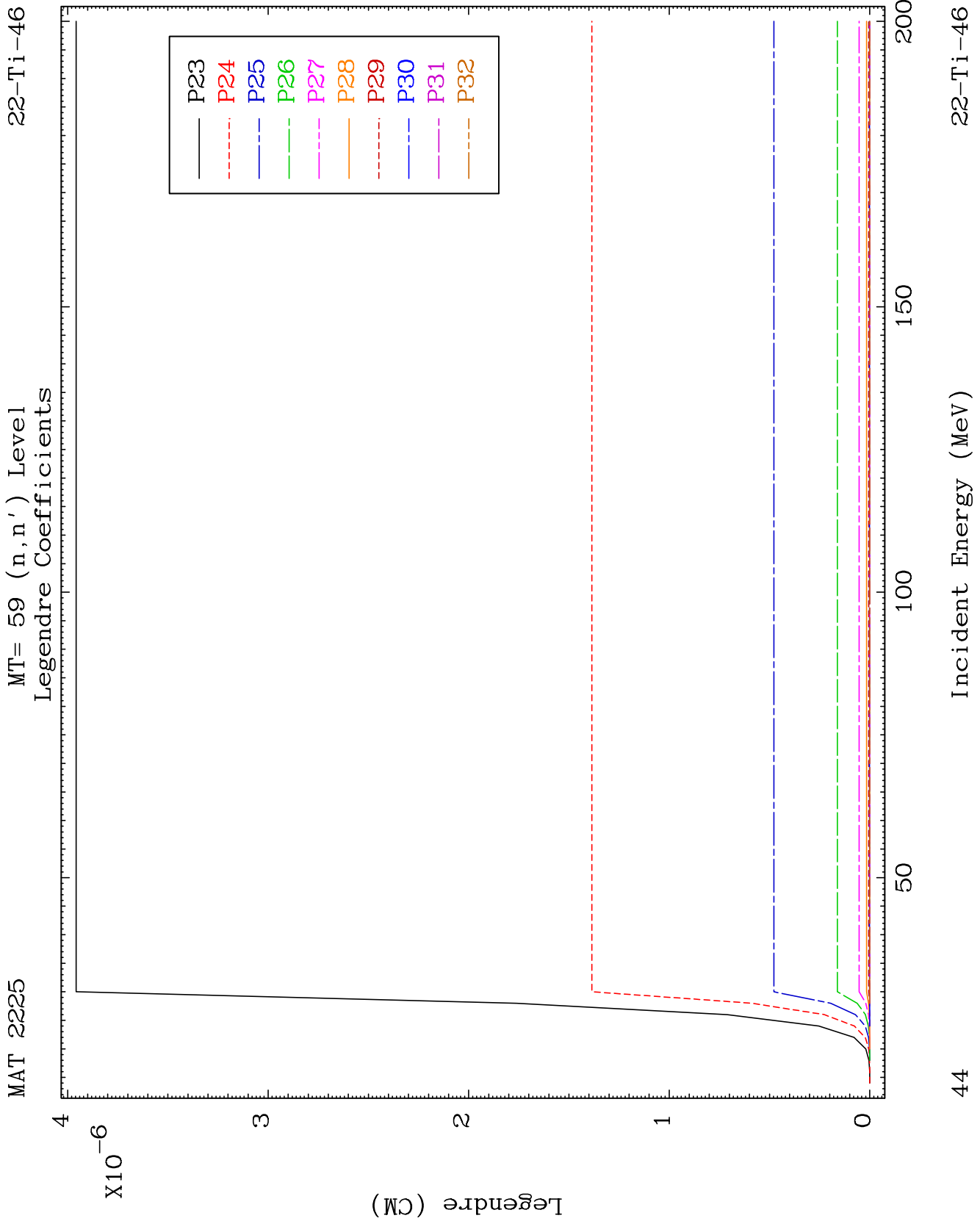


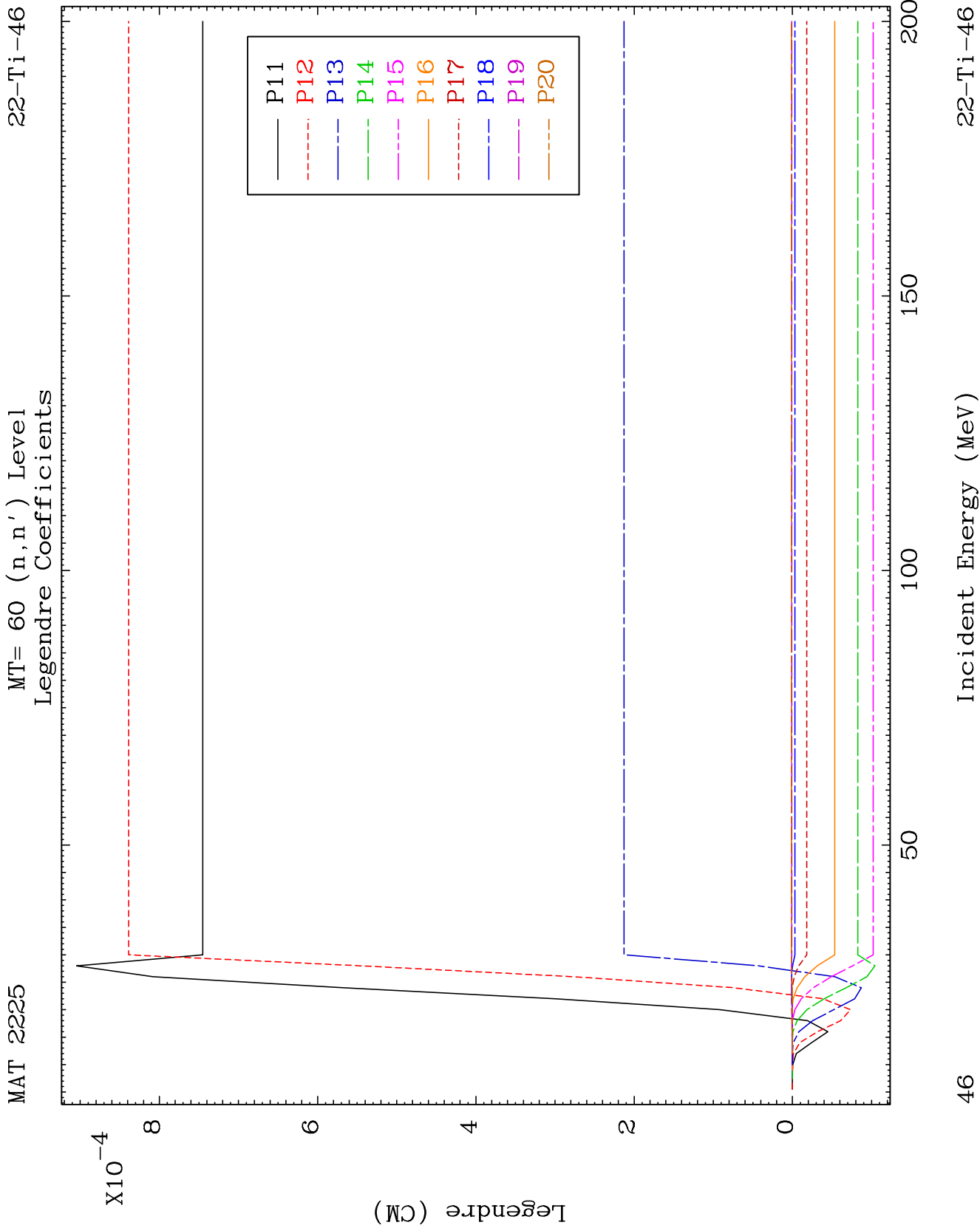


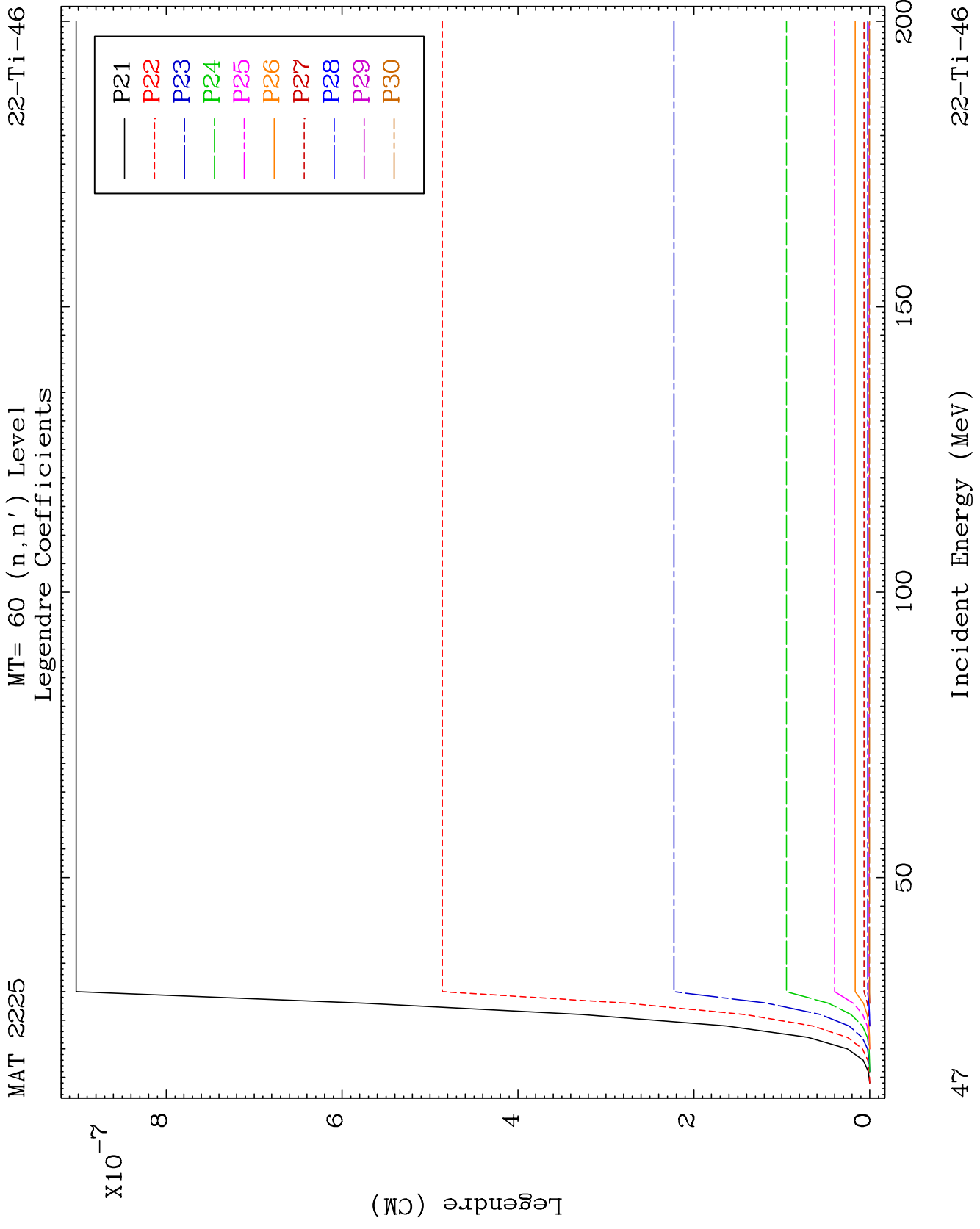








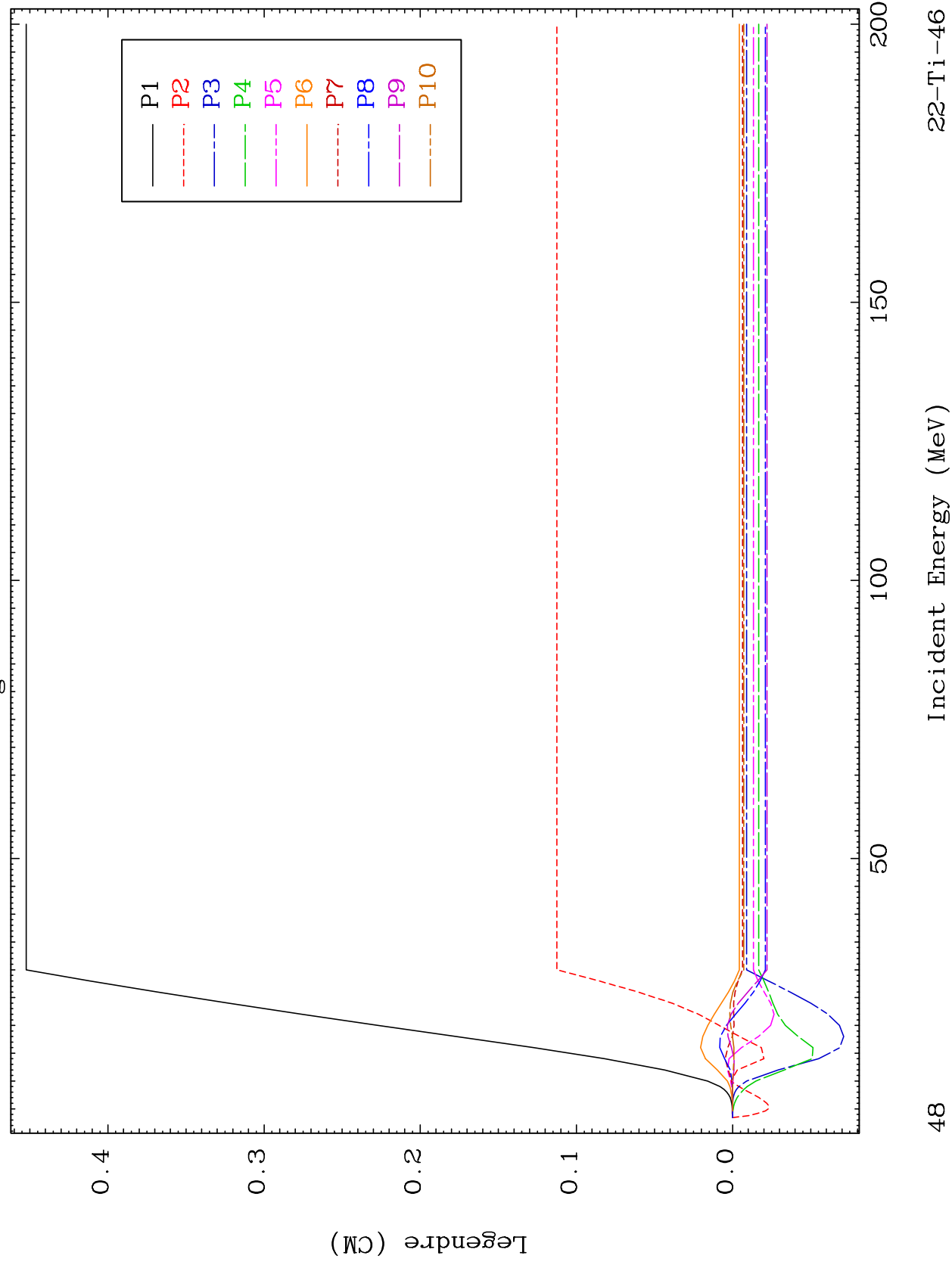


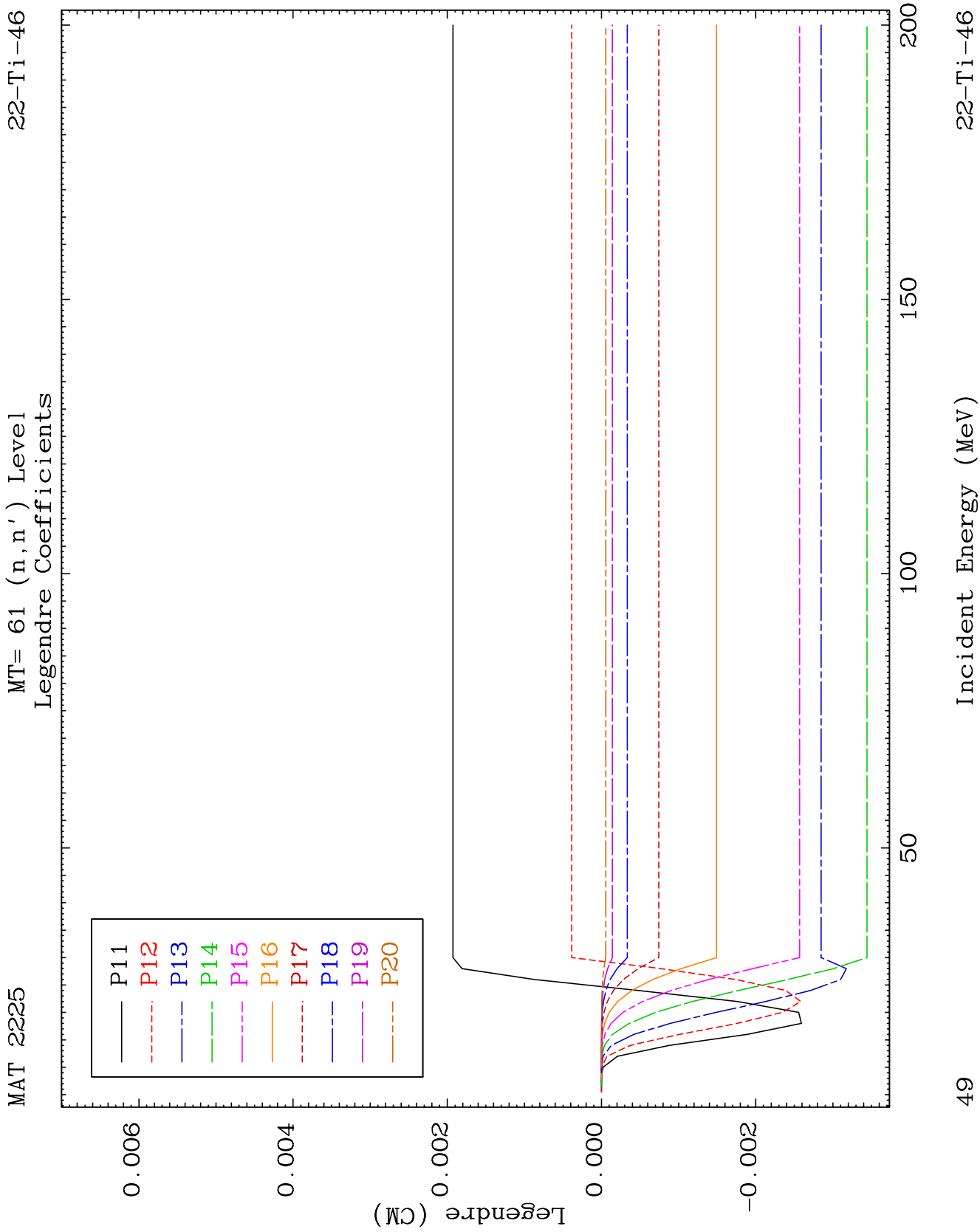


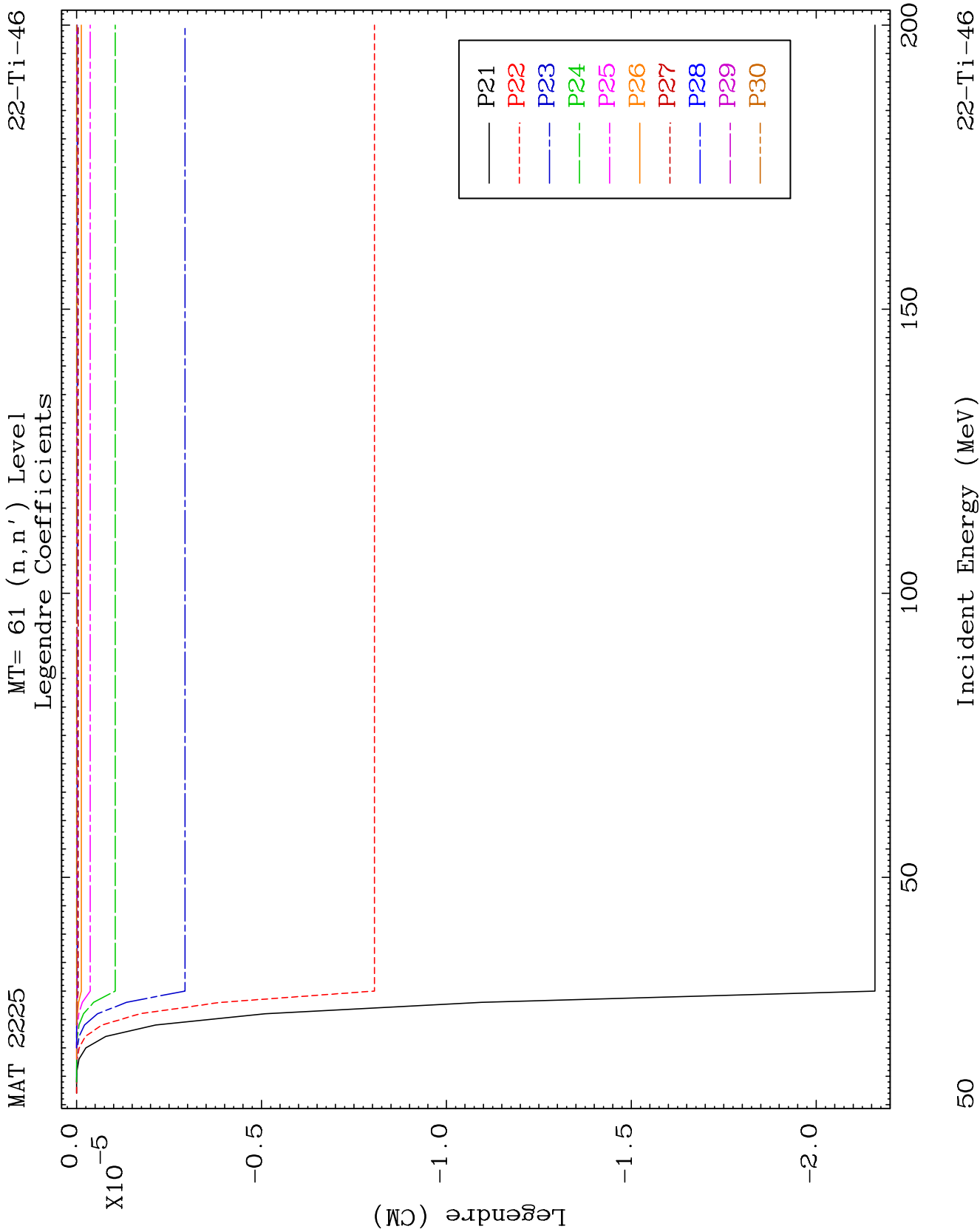
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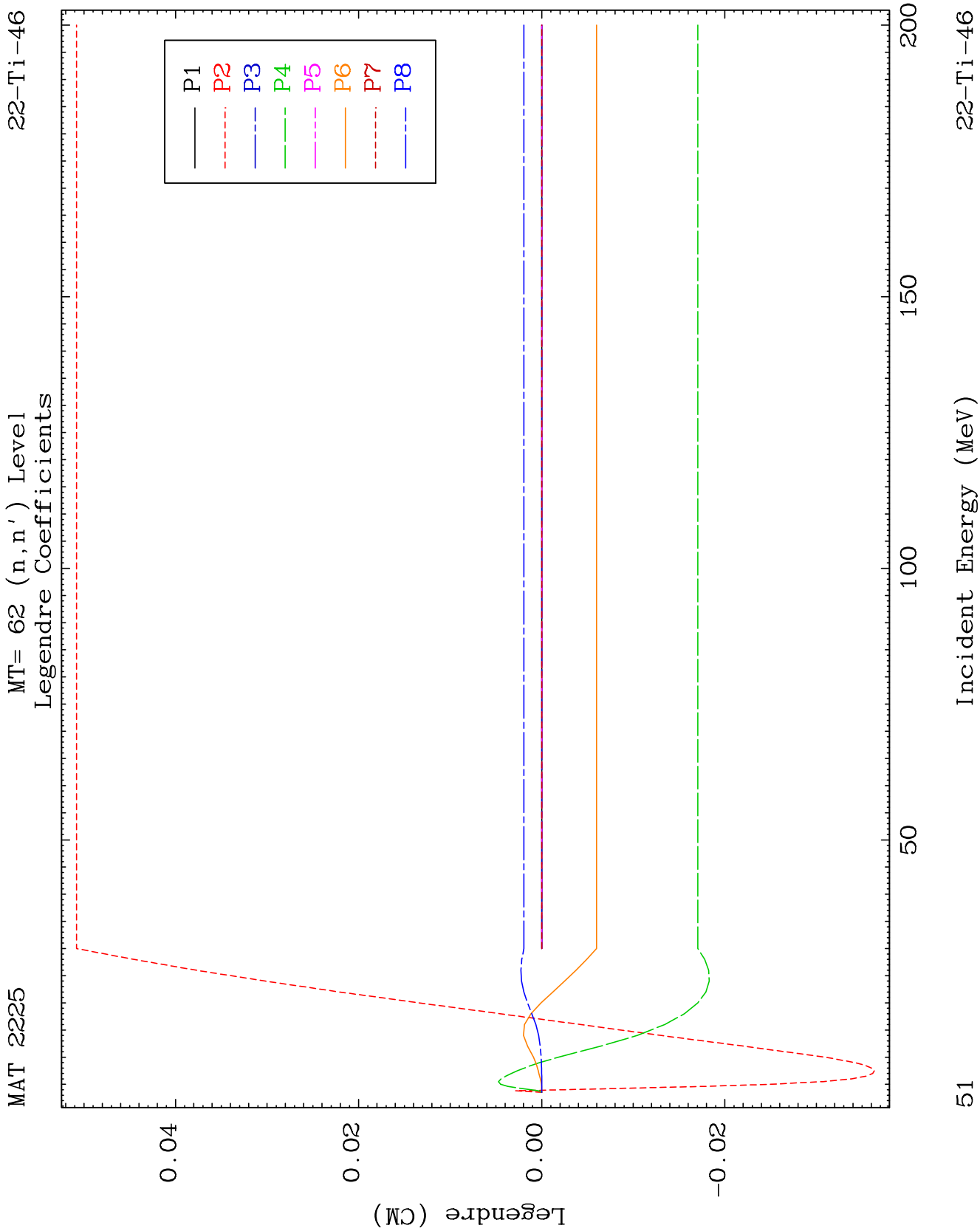
MT= 61 (n, n') Level
Legendre Coefficients

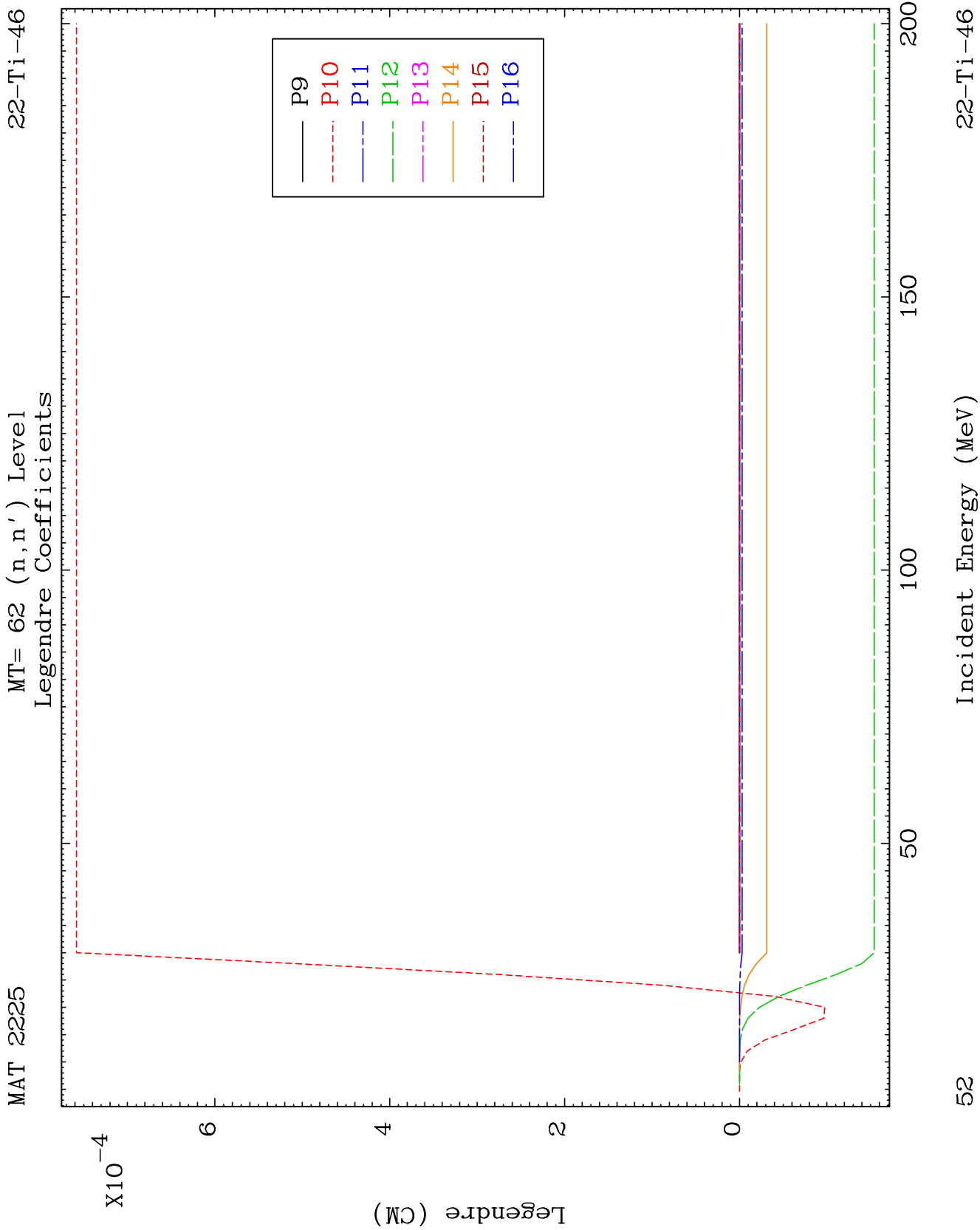
22-Ti-46

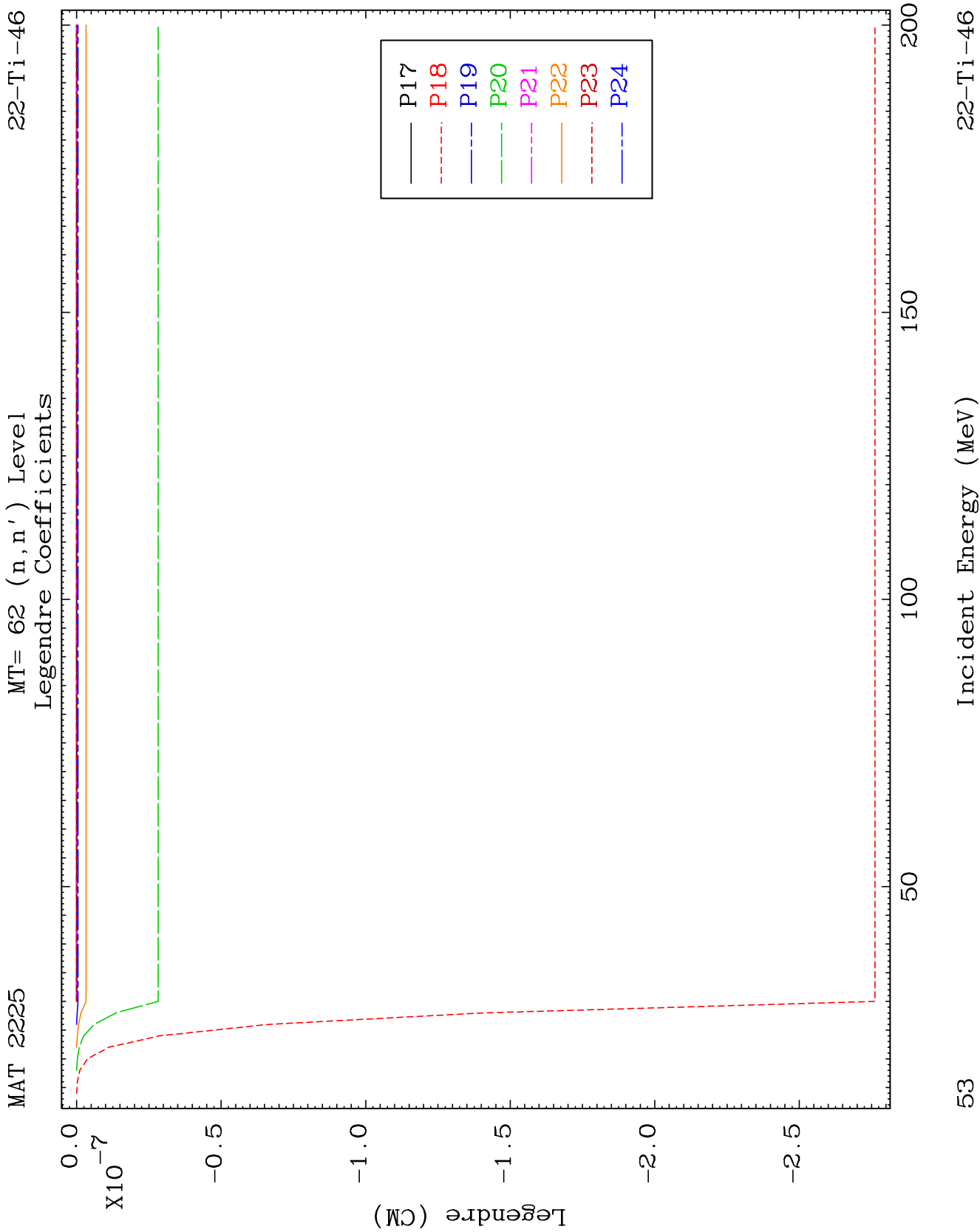








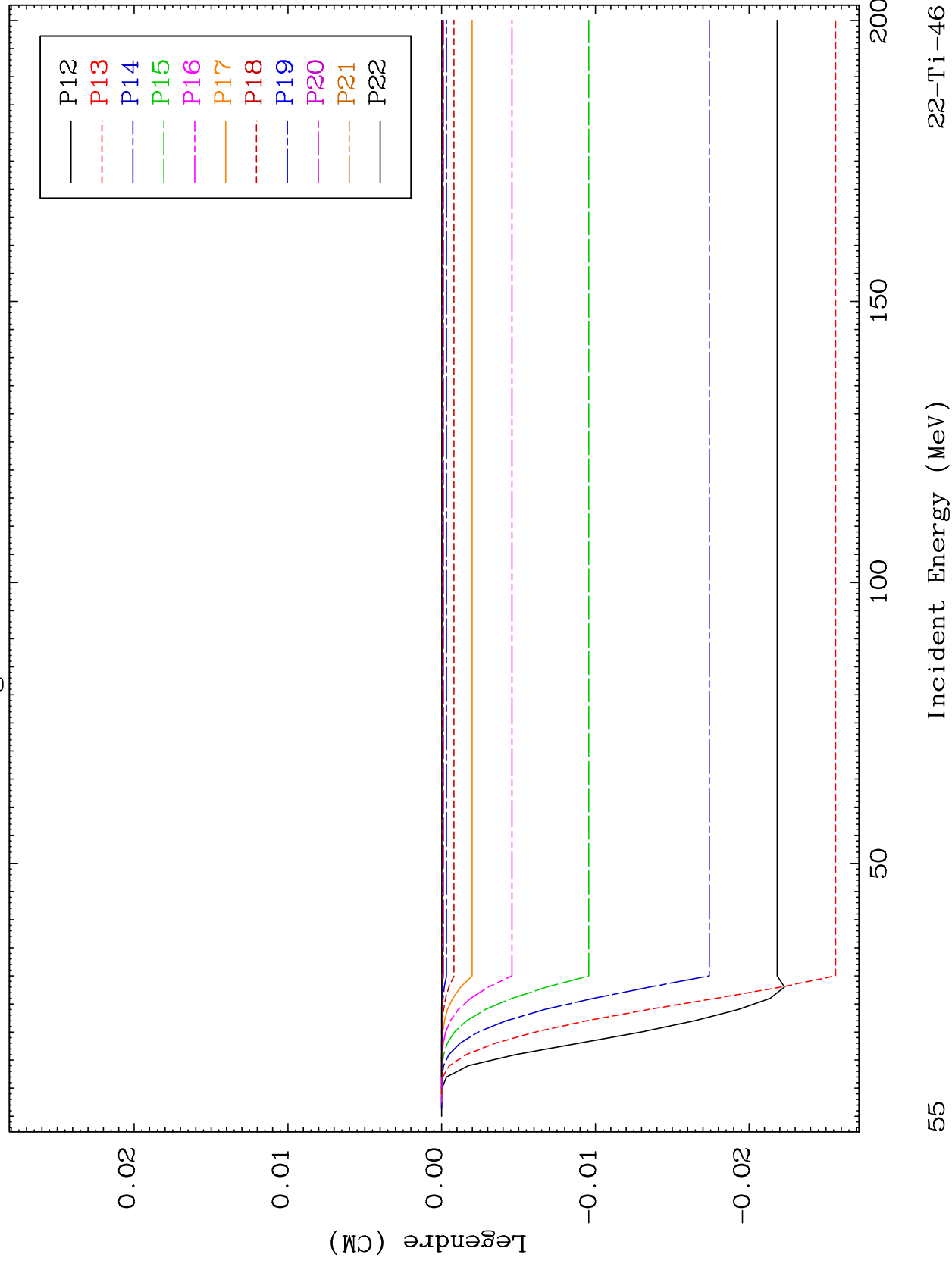


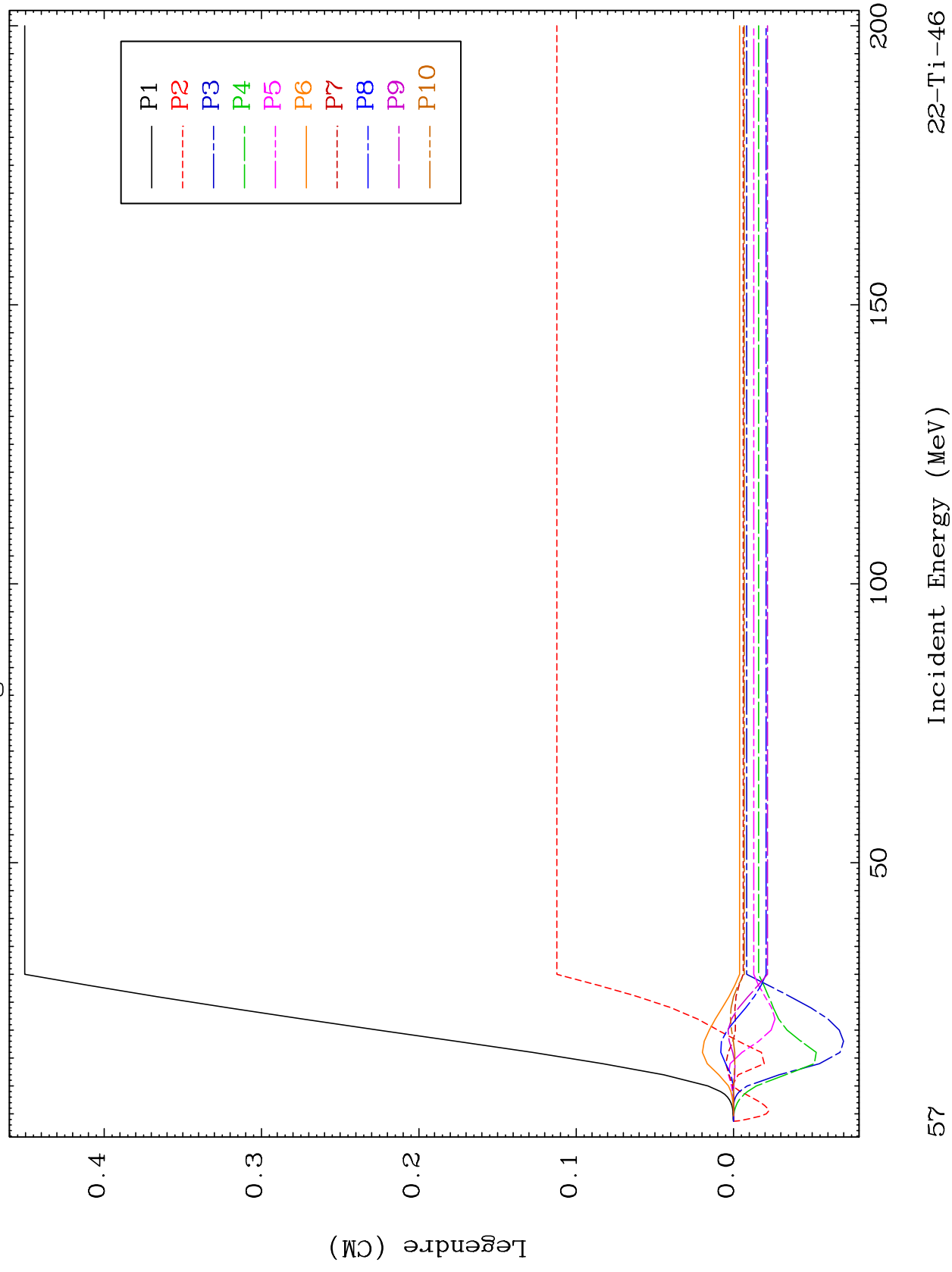


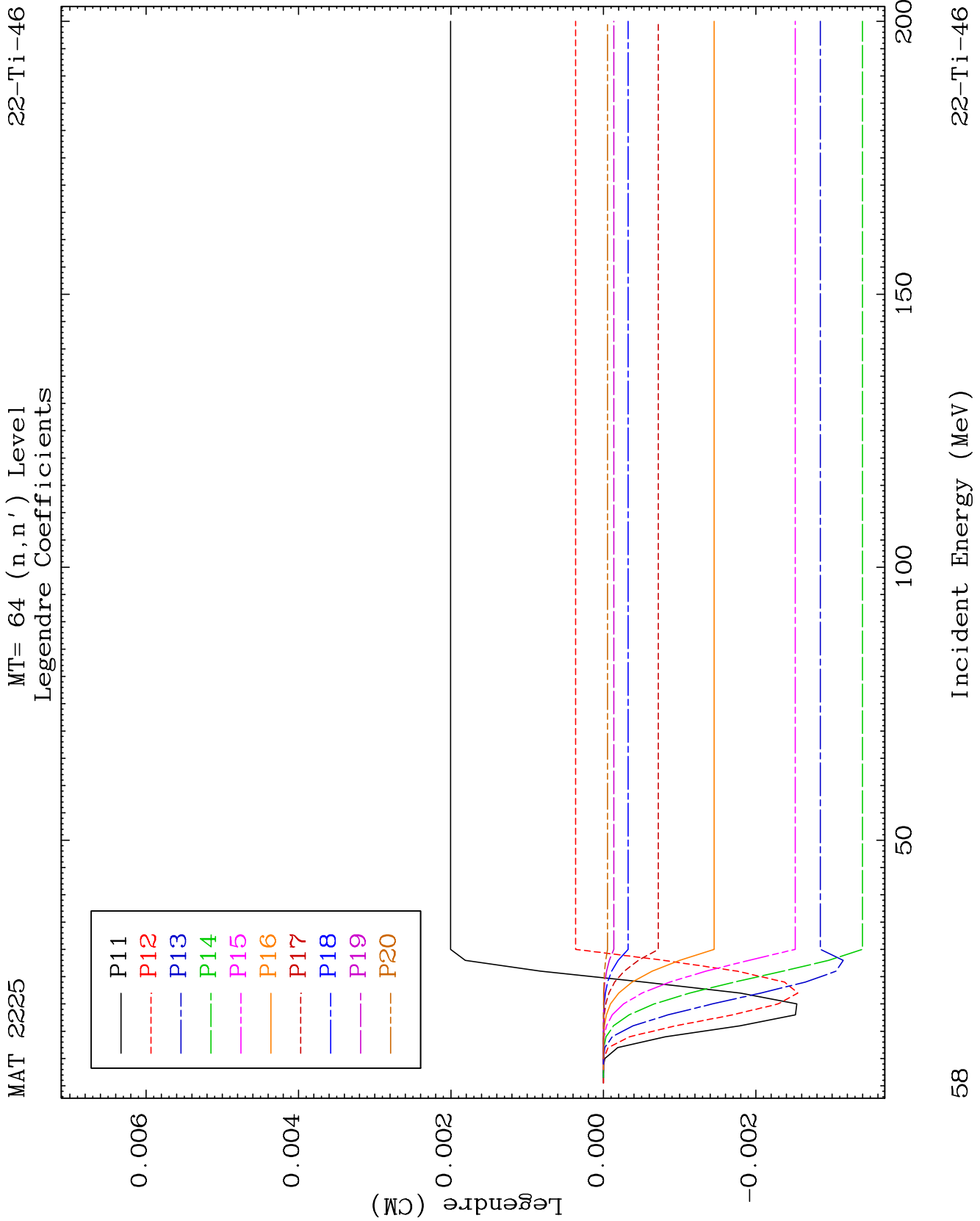
MAT 2225

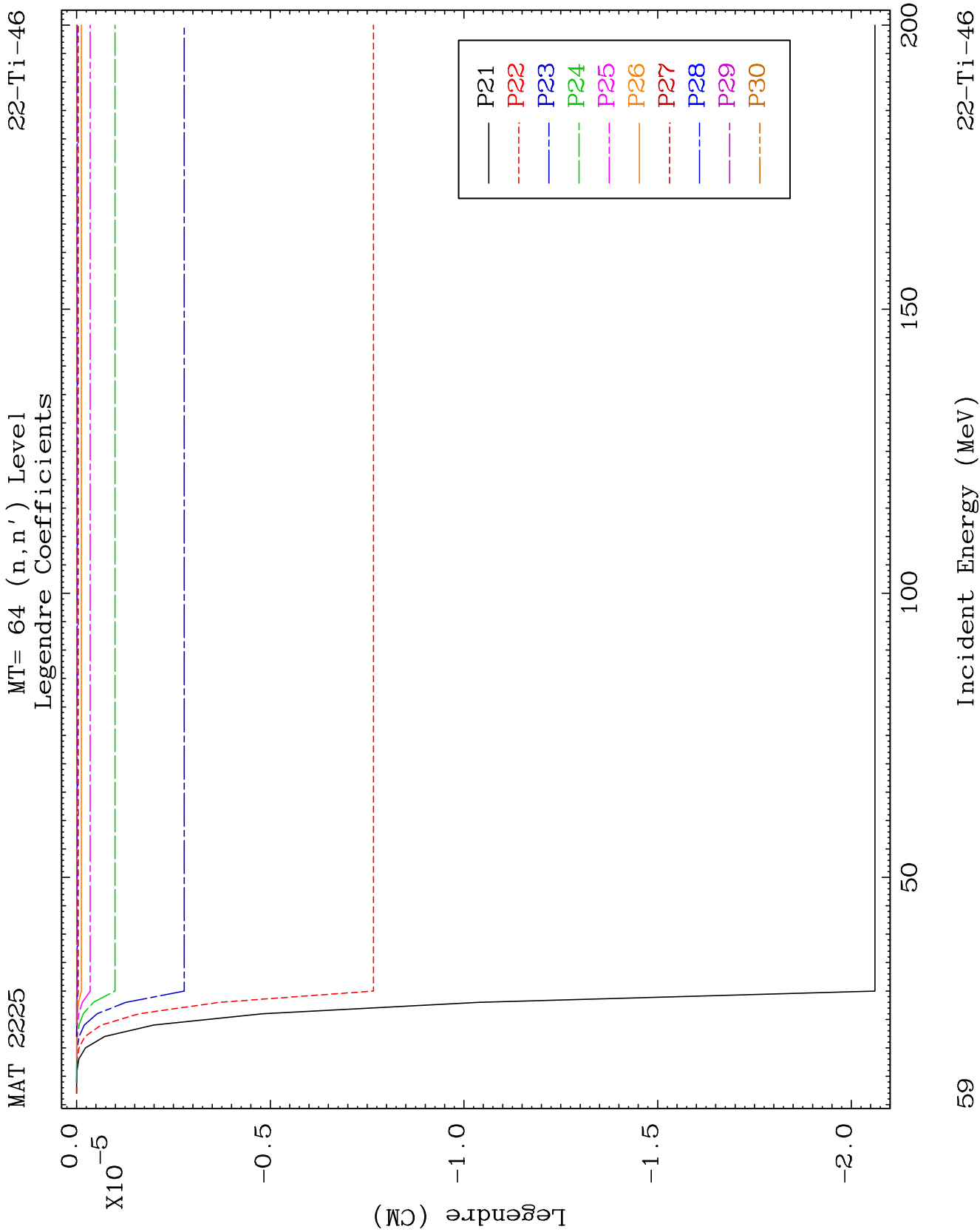
MT= 63 (n, n') Level
Legendre Coefficients

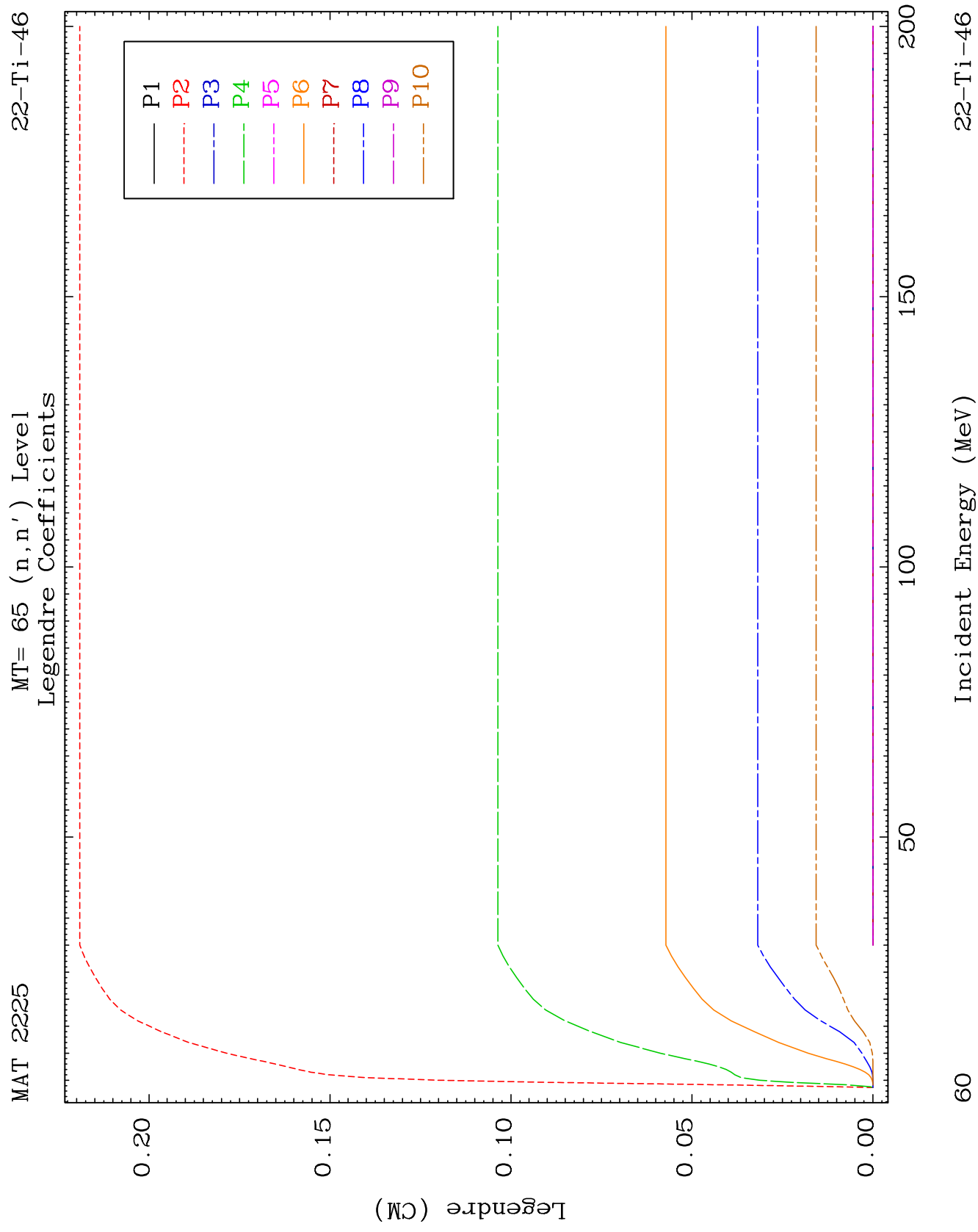
22-Ti-46

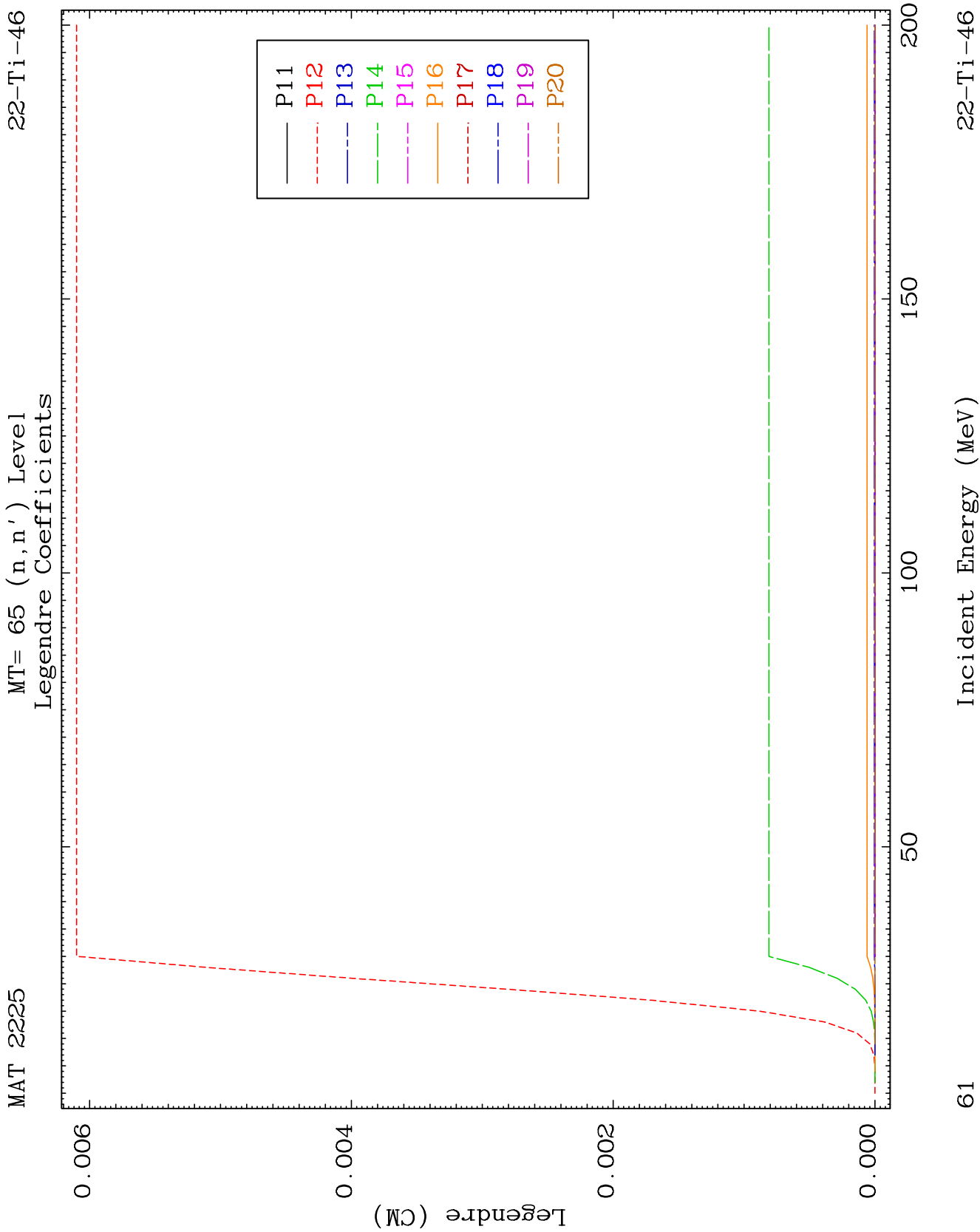


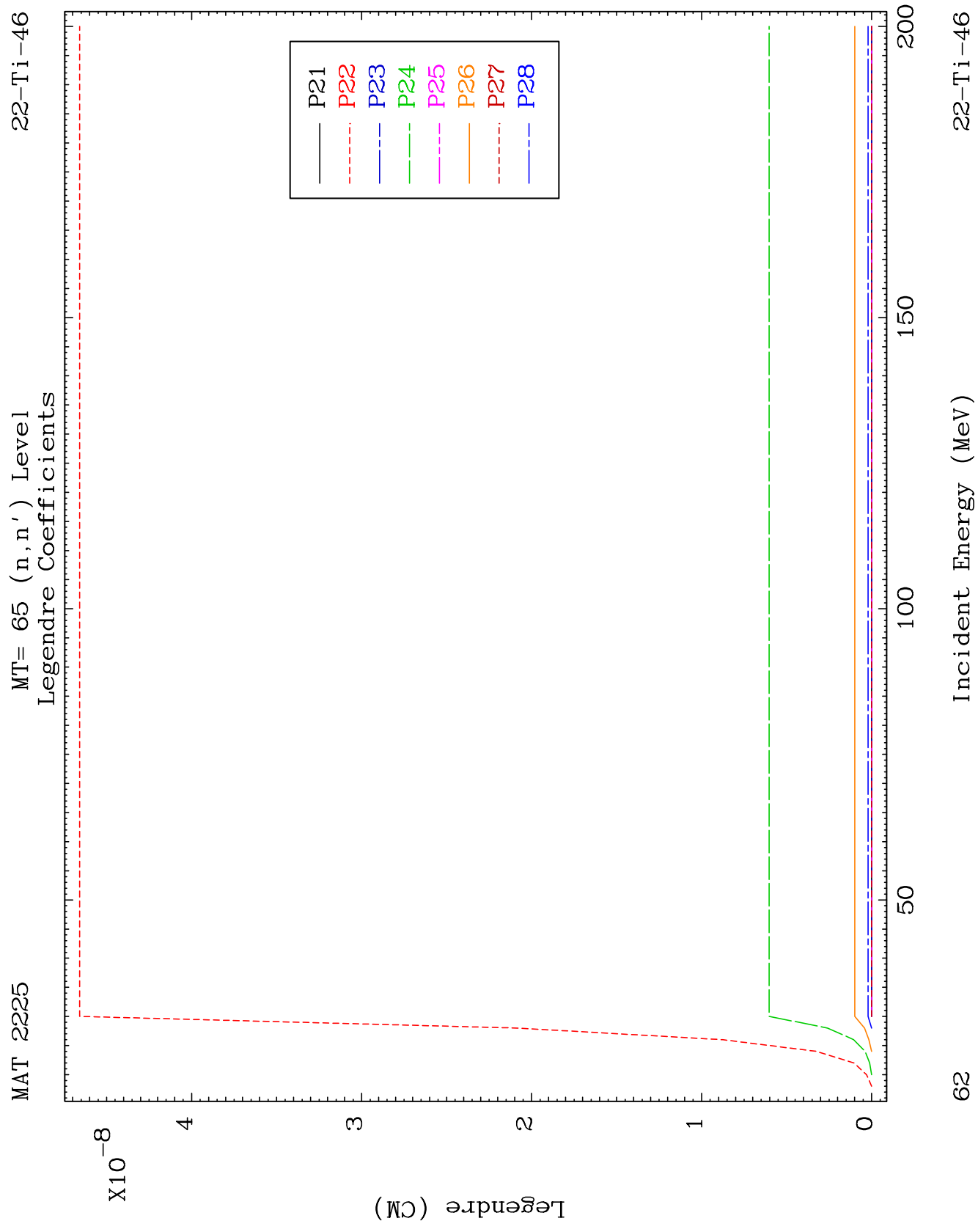


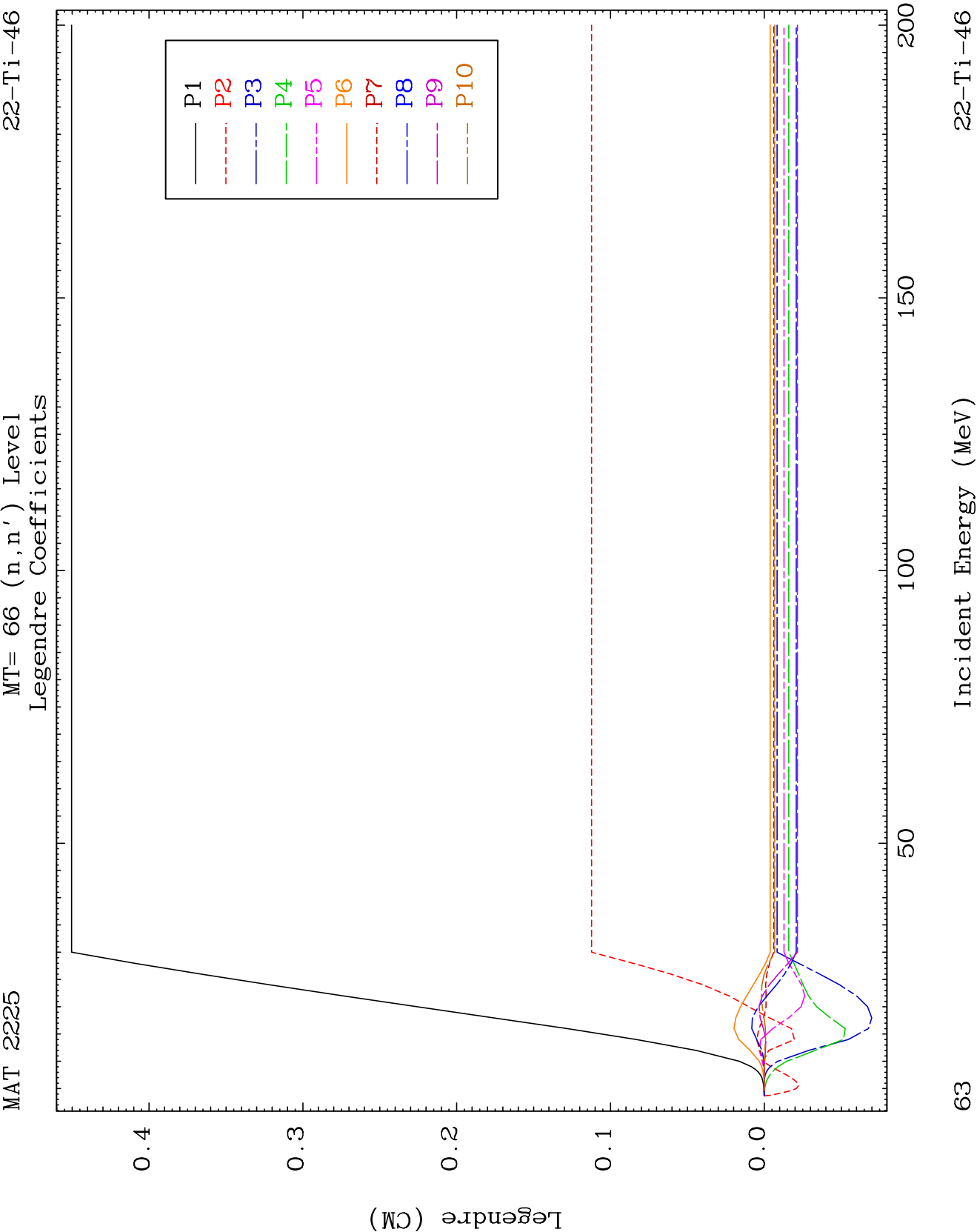


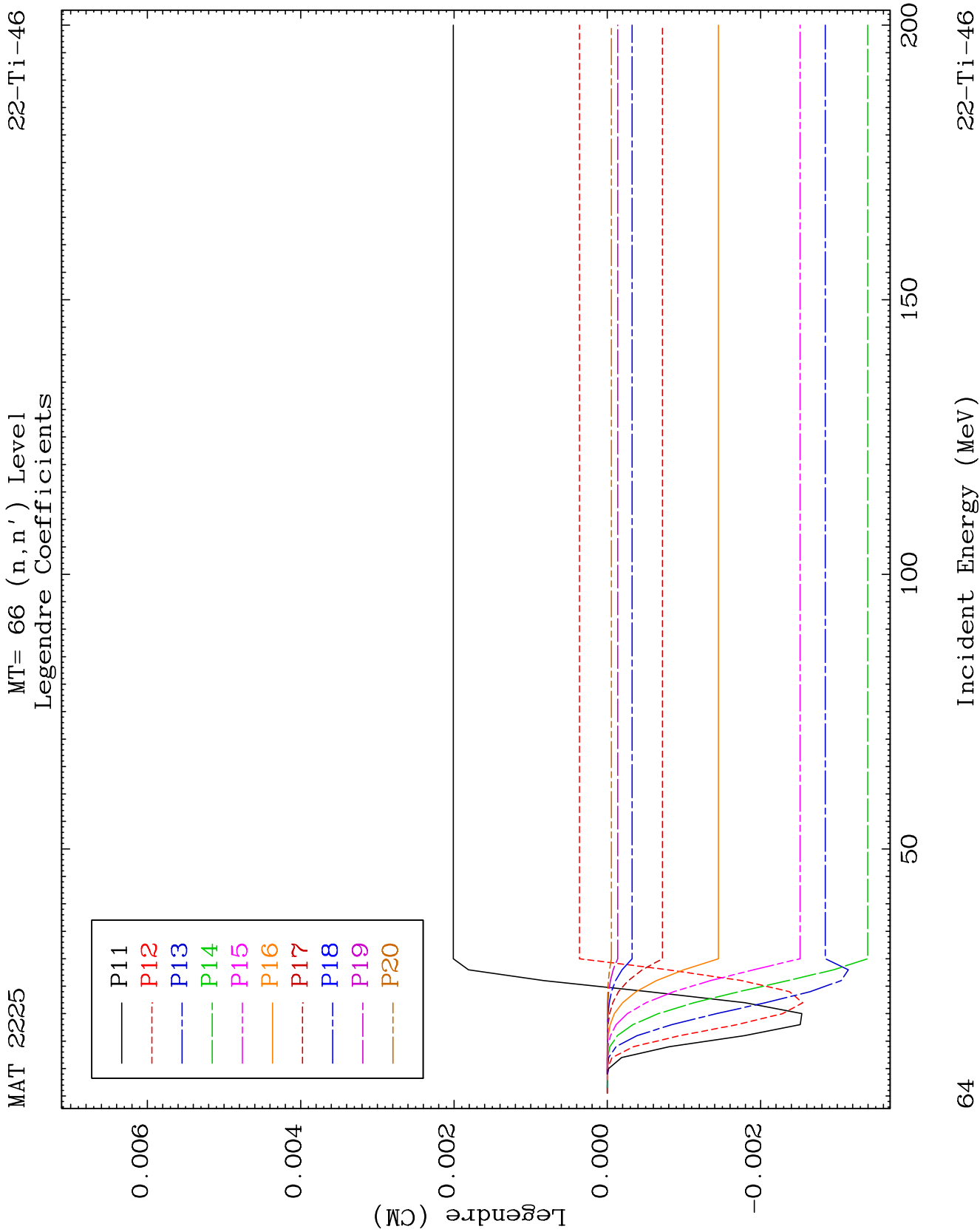


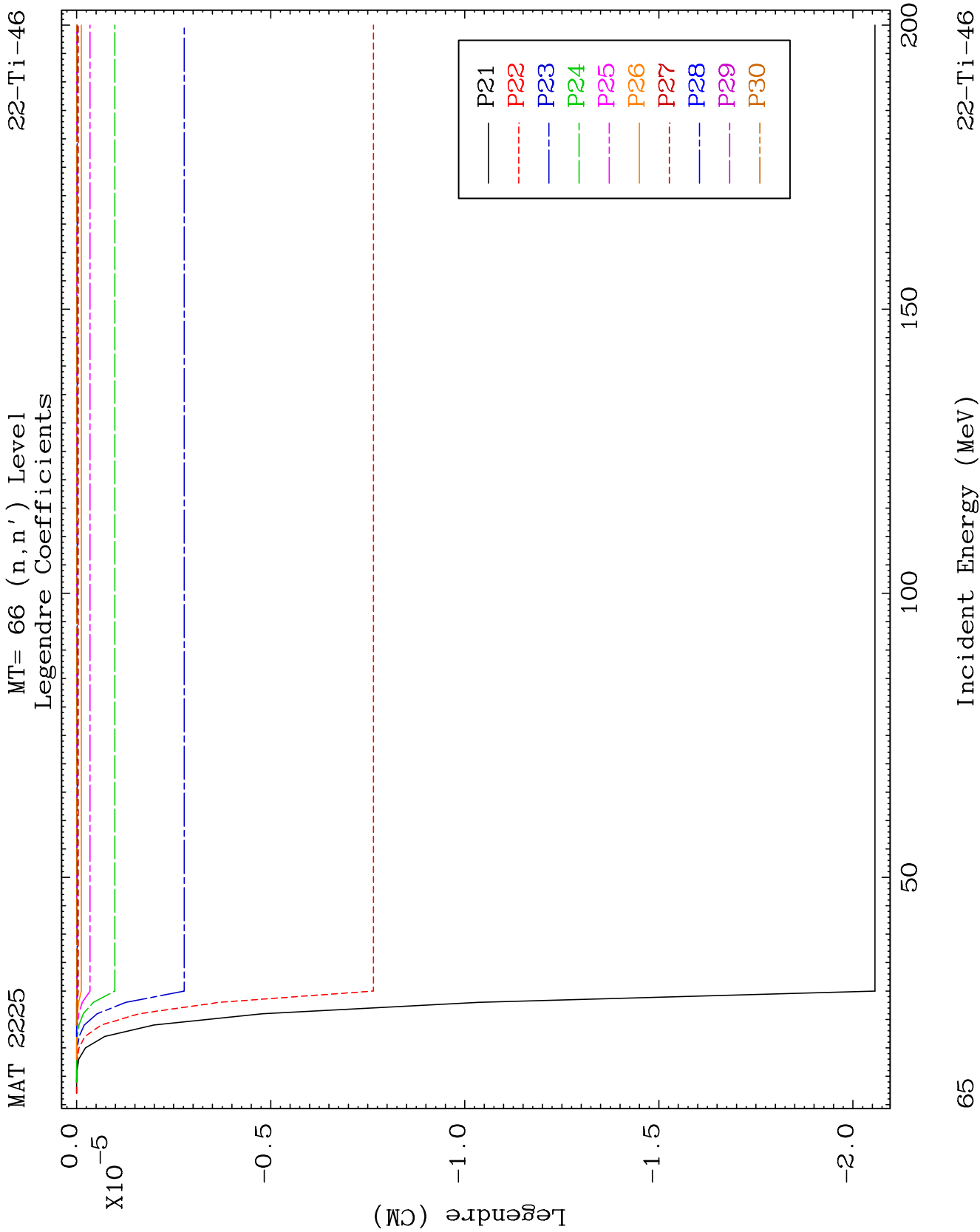


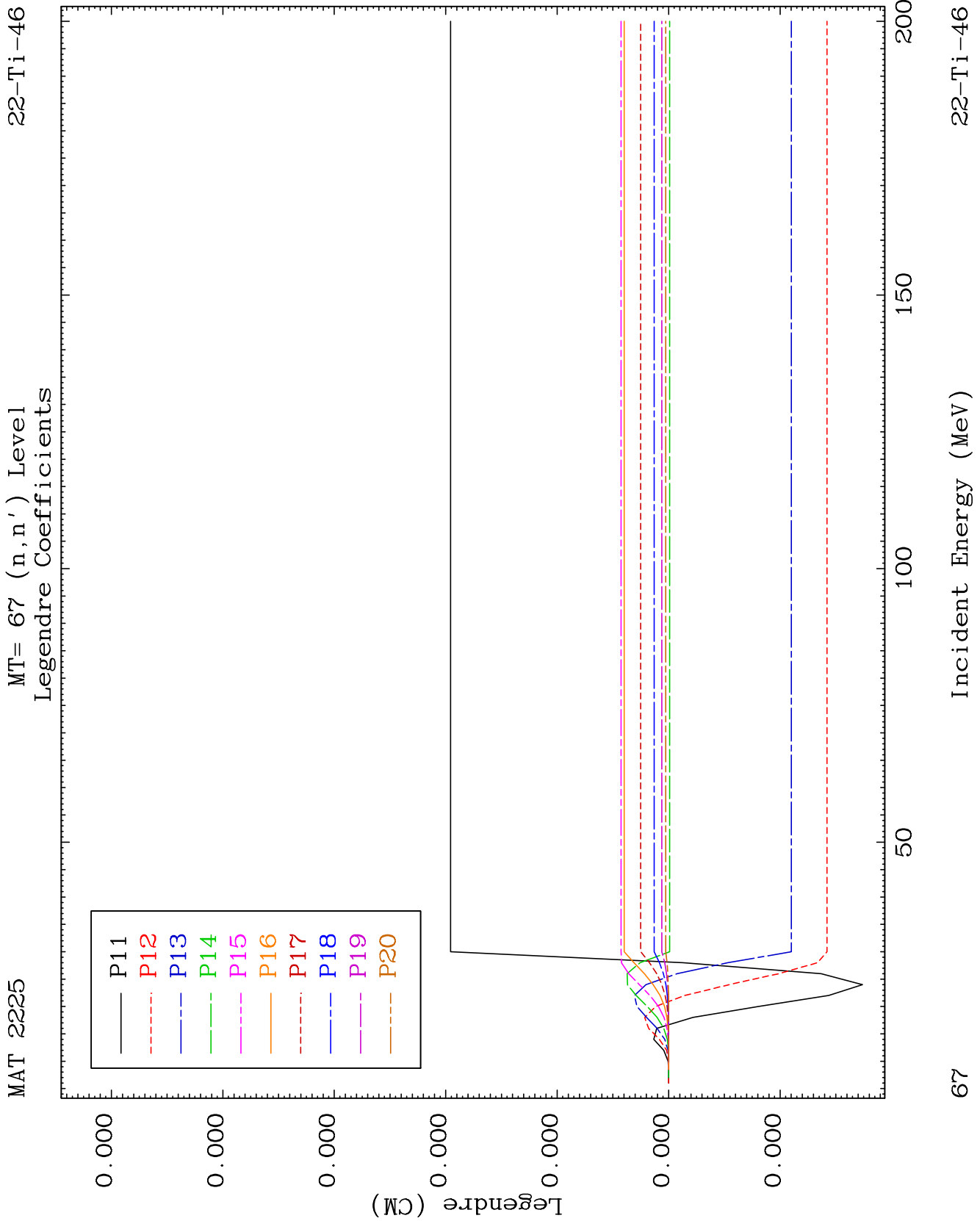


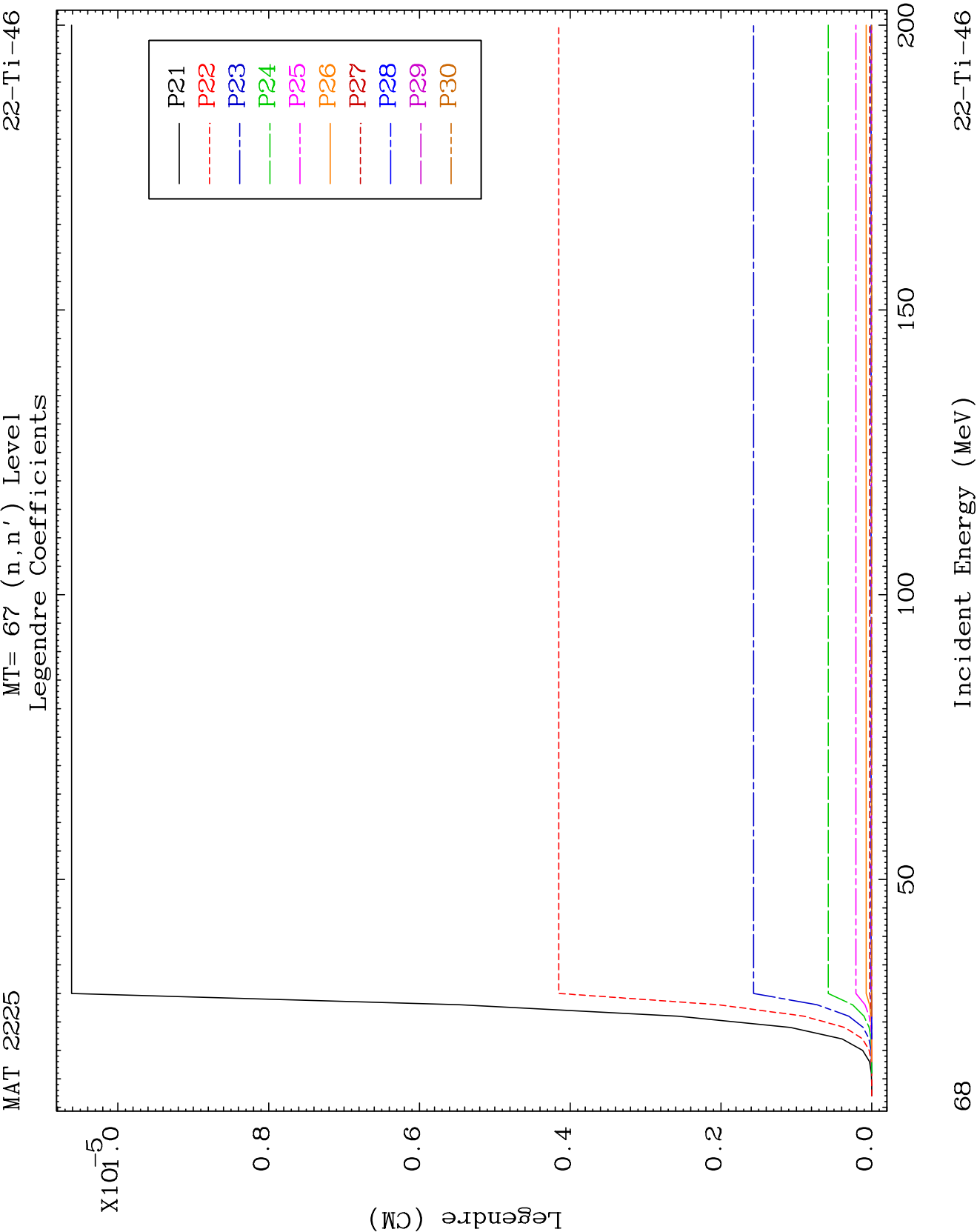


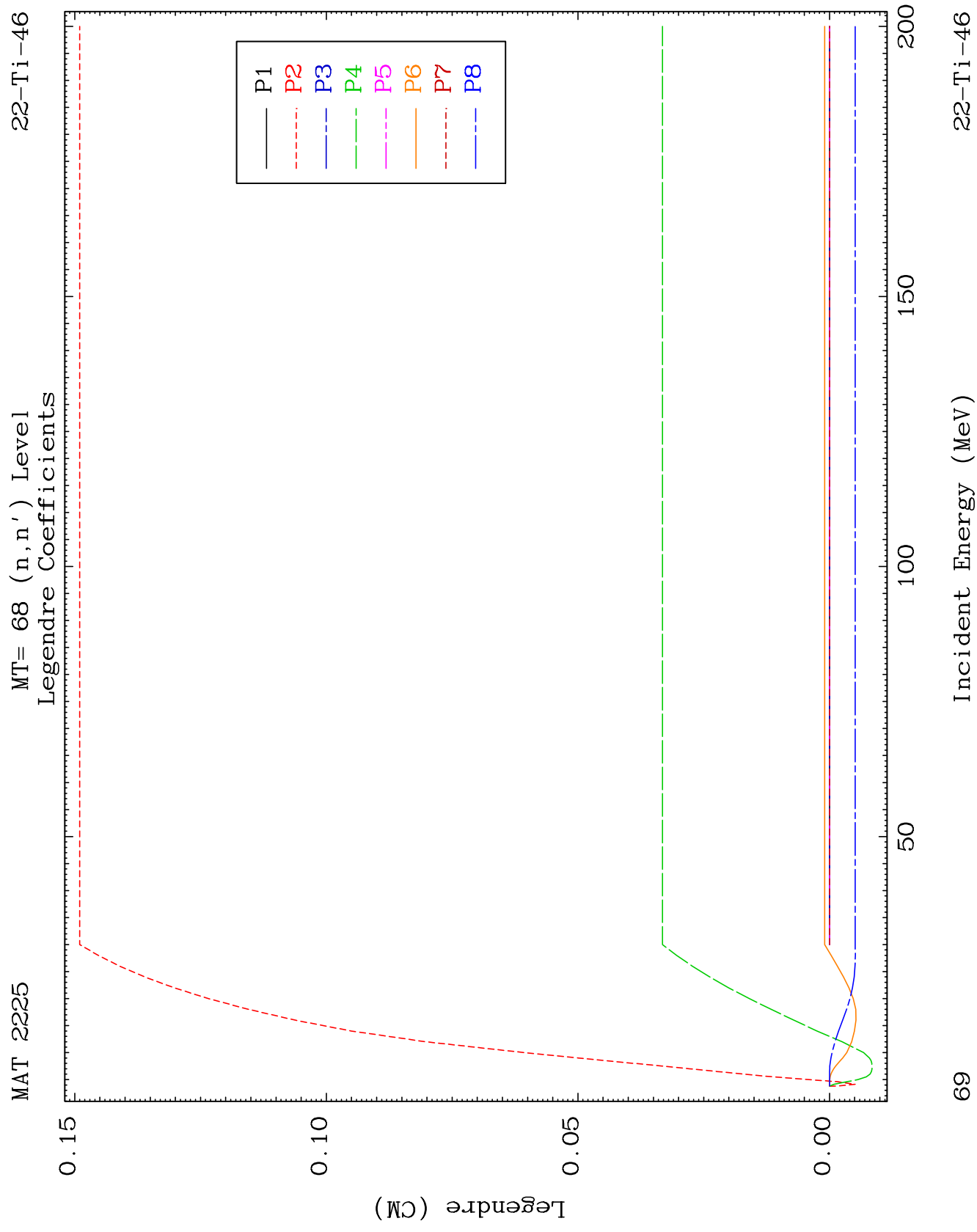


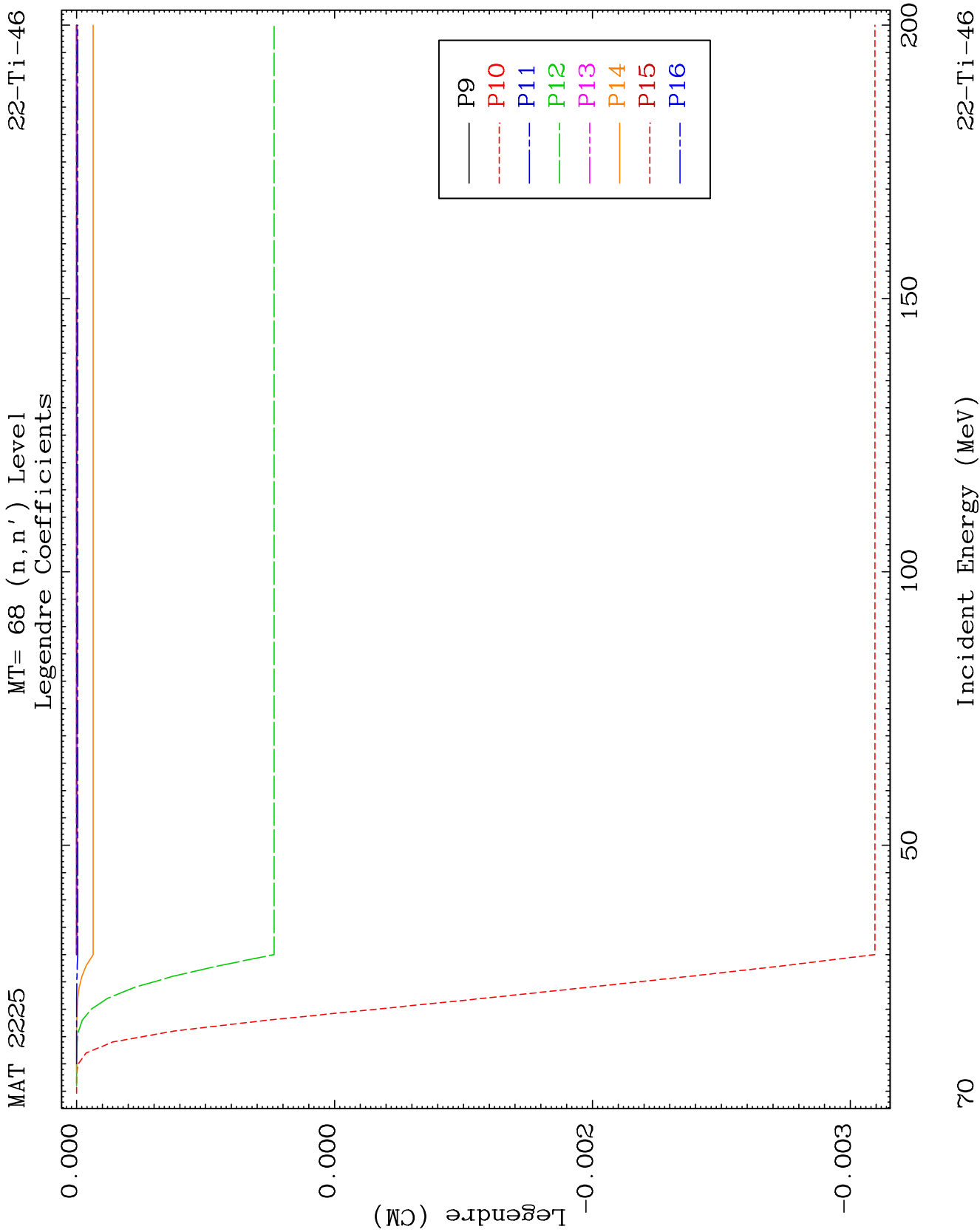


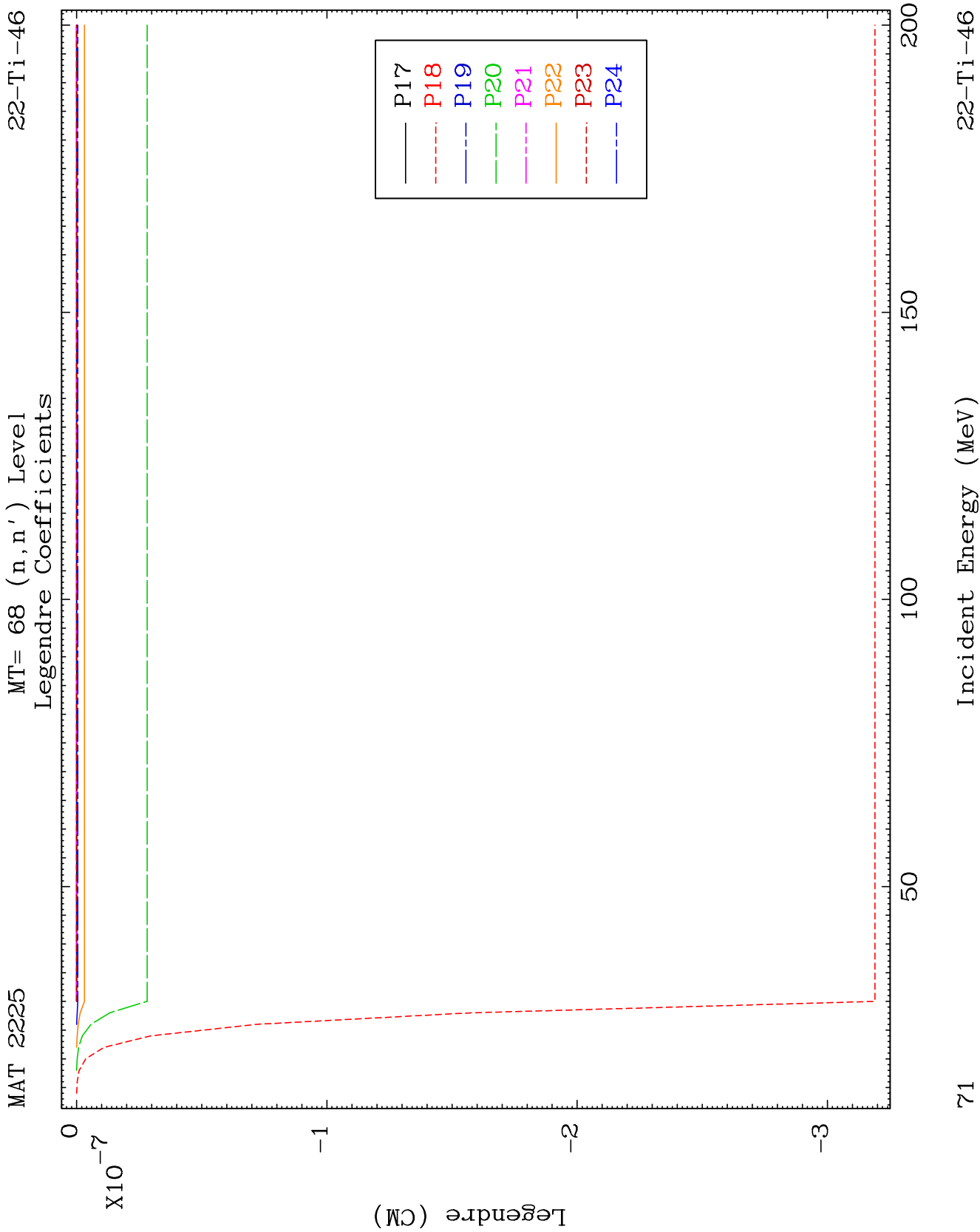








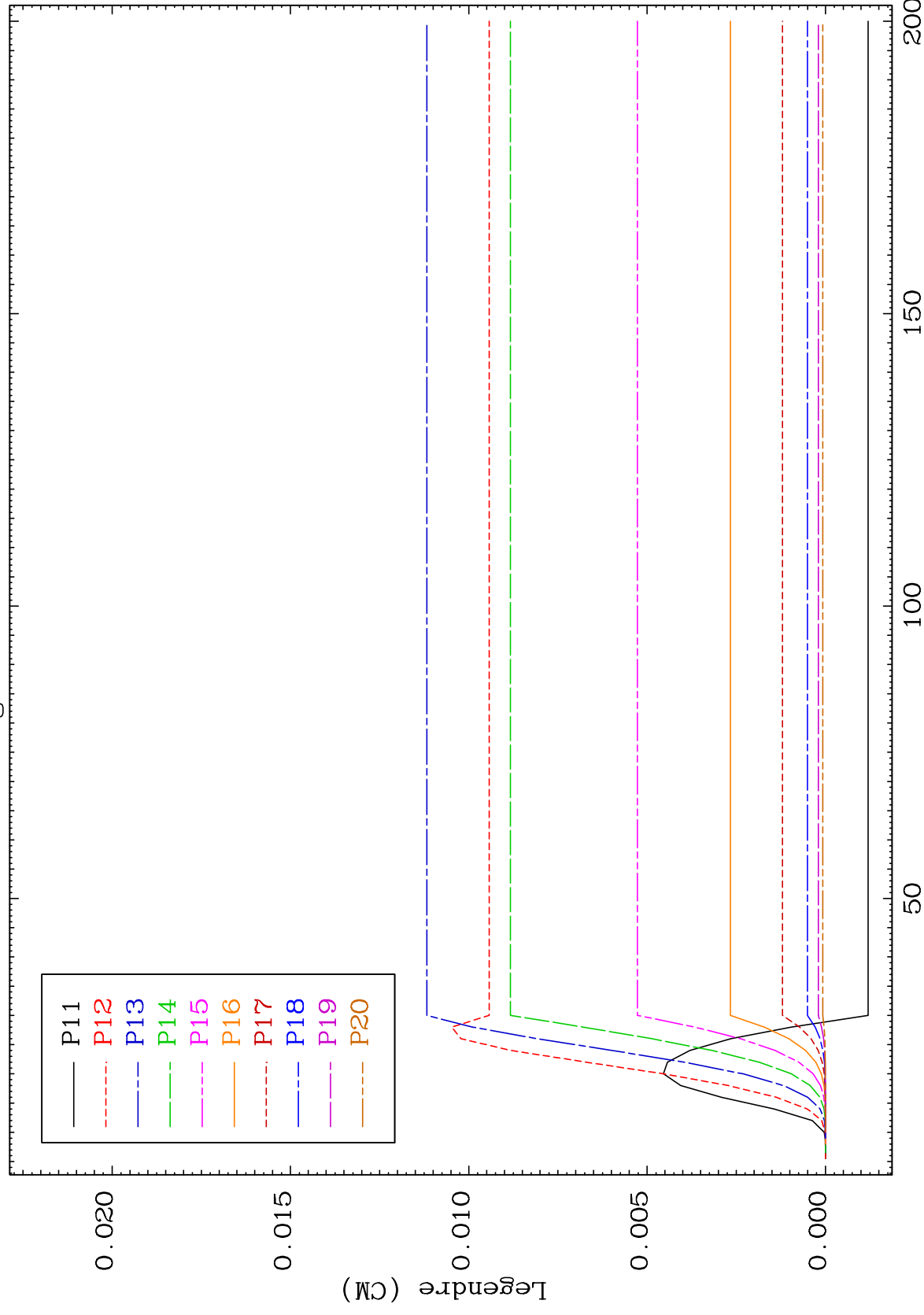




MAT 2225

MT= 69 (n, n') Level
Legendre Coefficients

22-Ti-46



23

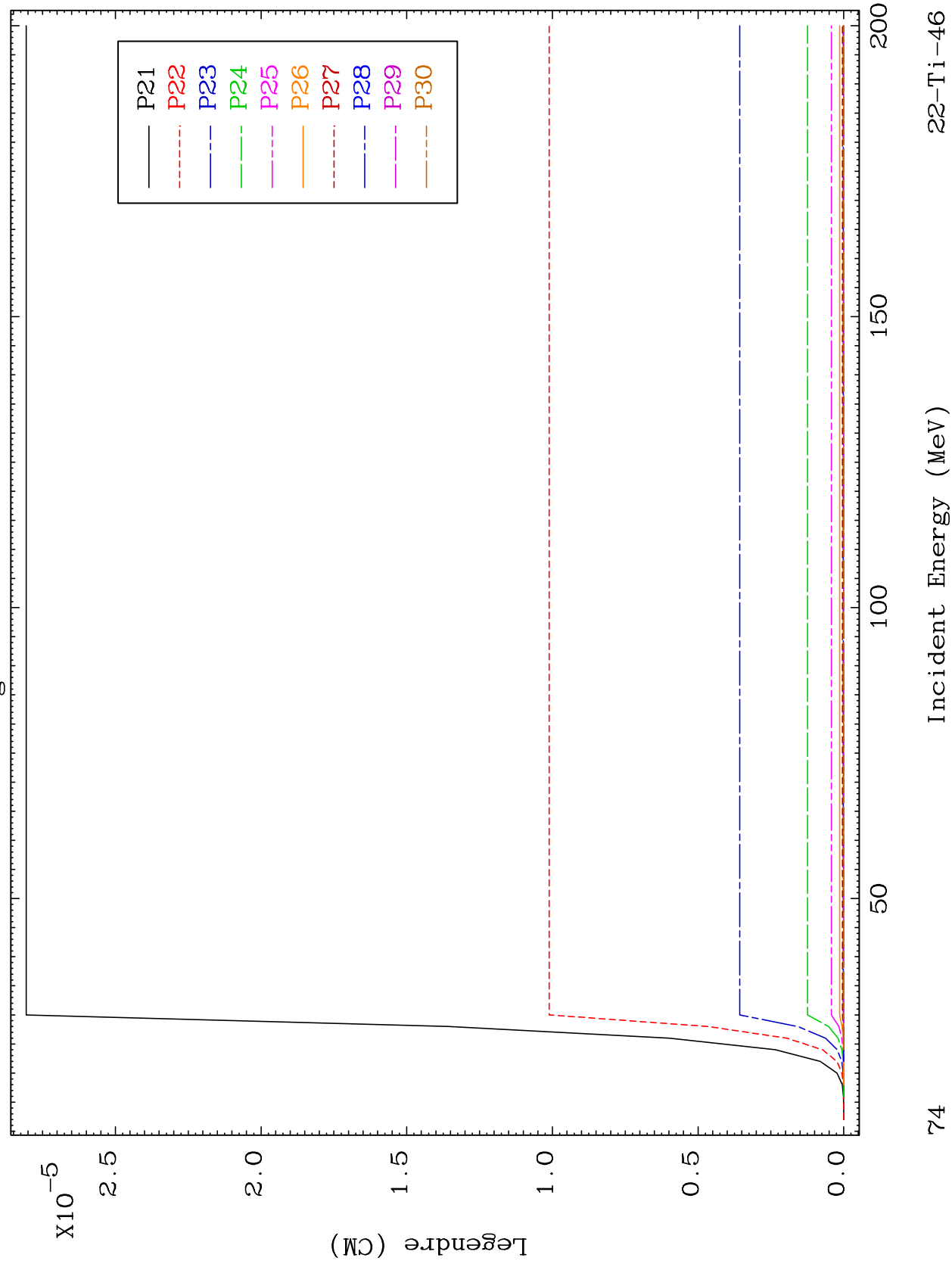
Incident Energy (MeV)

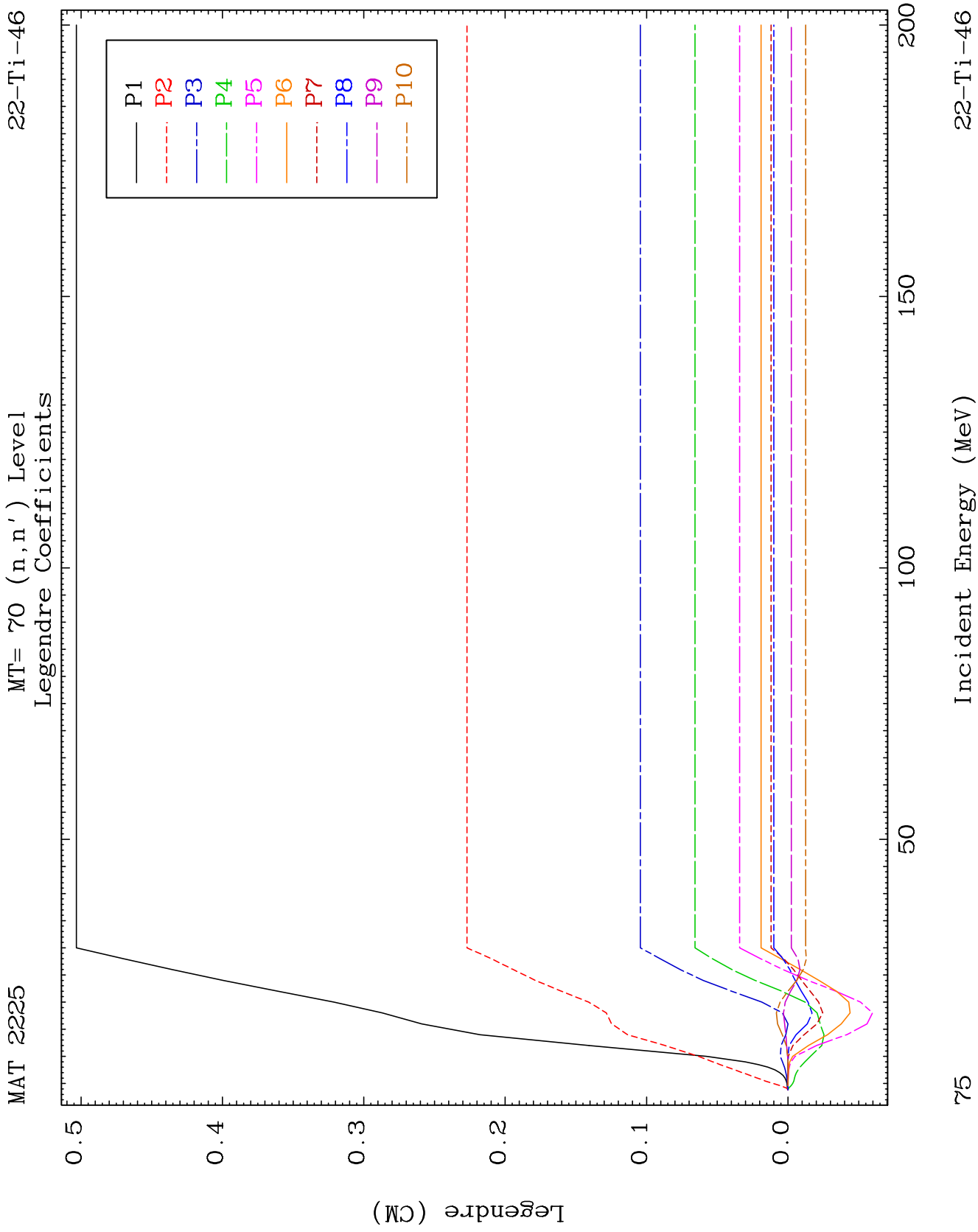
22-Ti-46

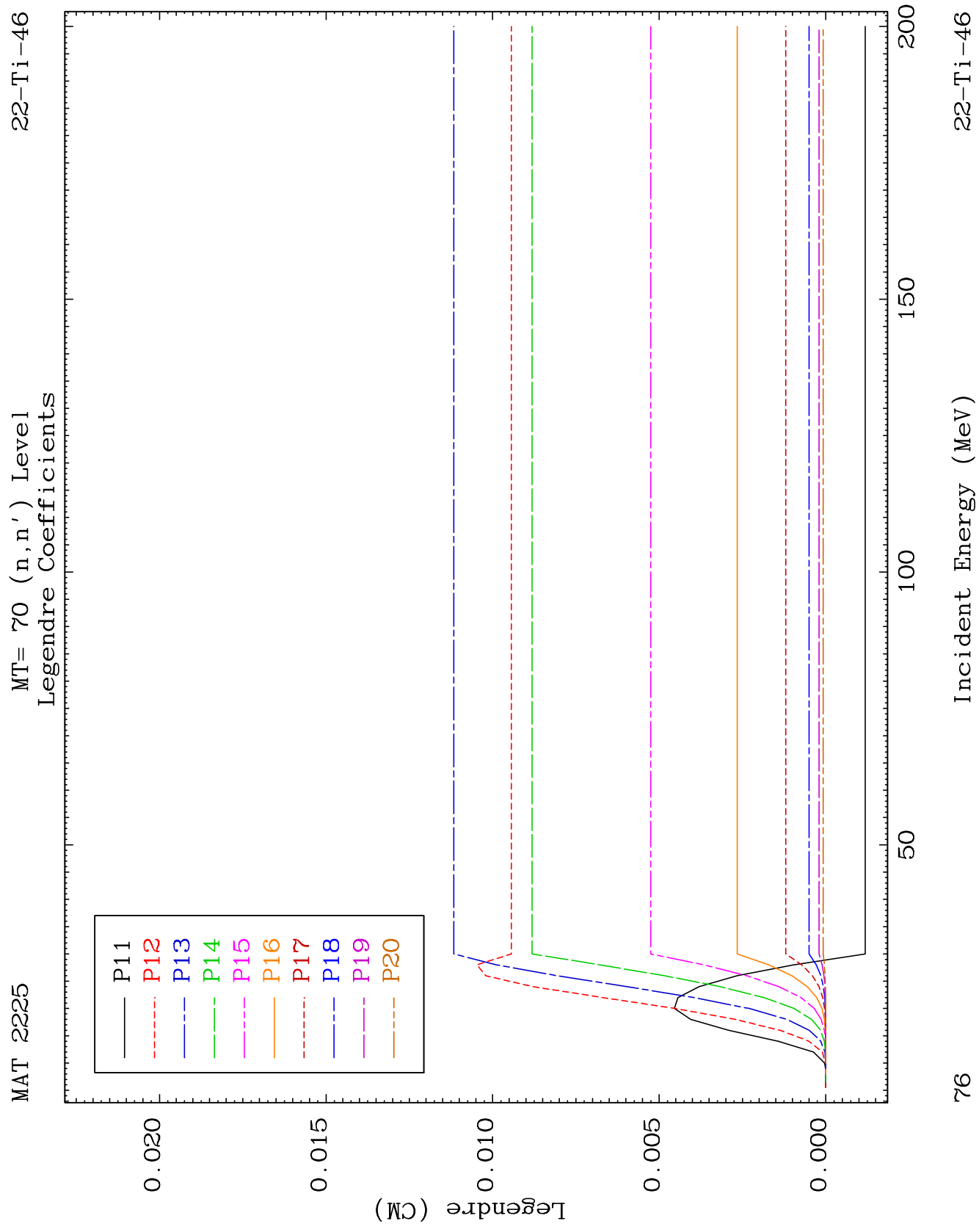
MAT 2225

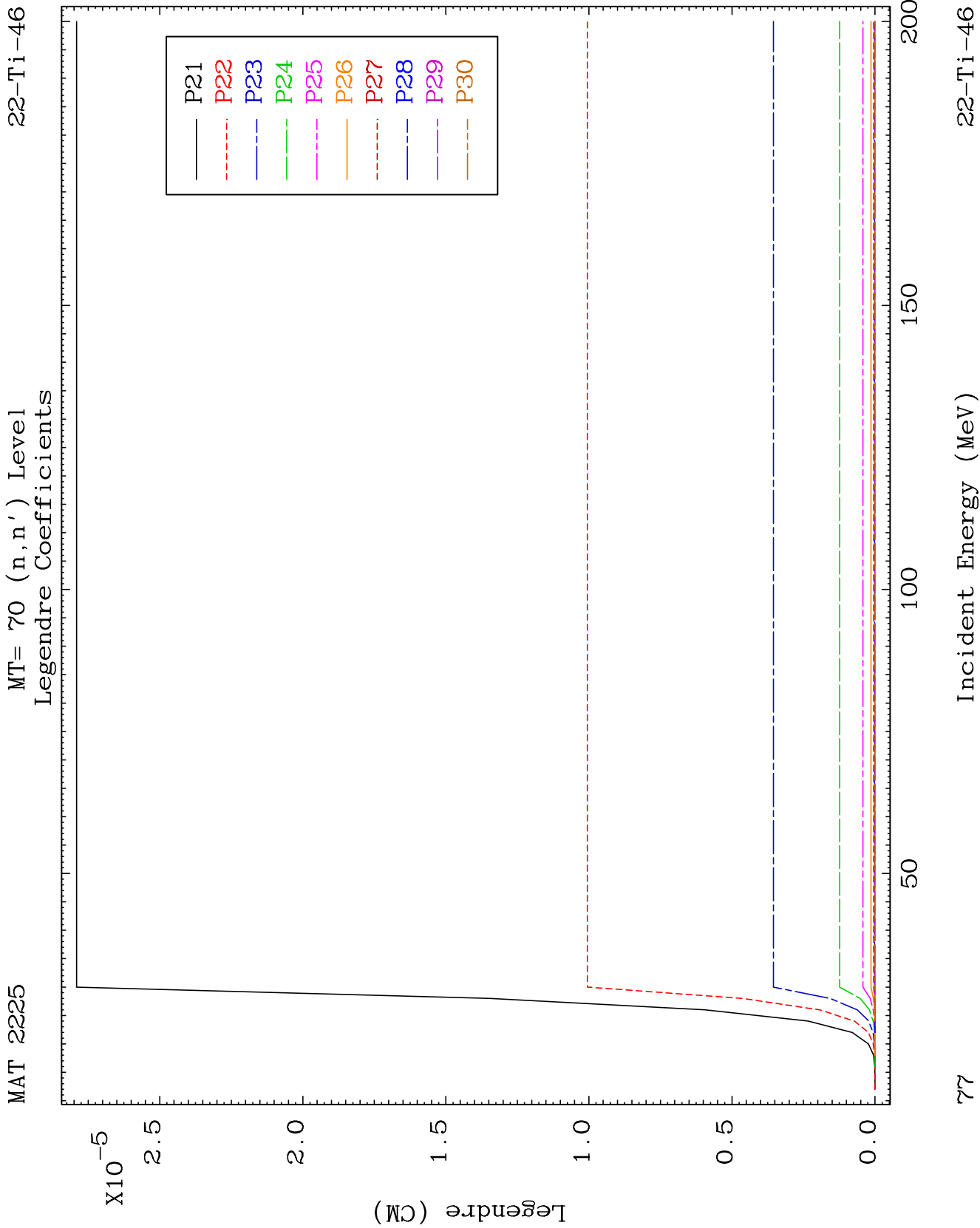
MT= 69 (n, n') Level
Legendre Coefficients

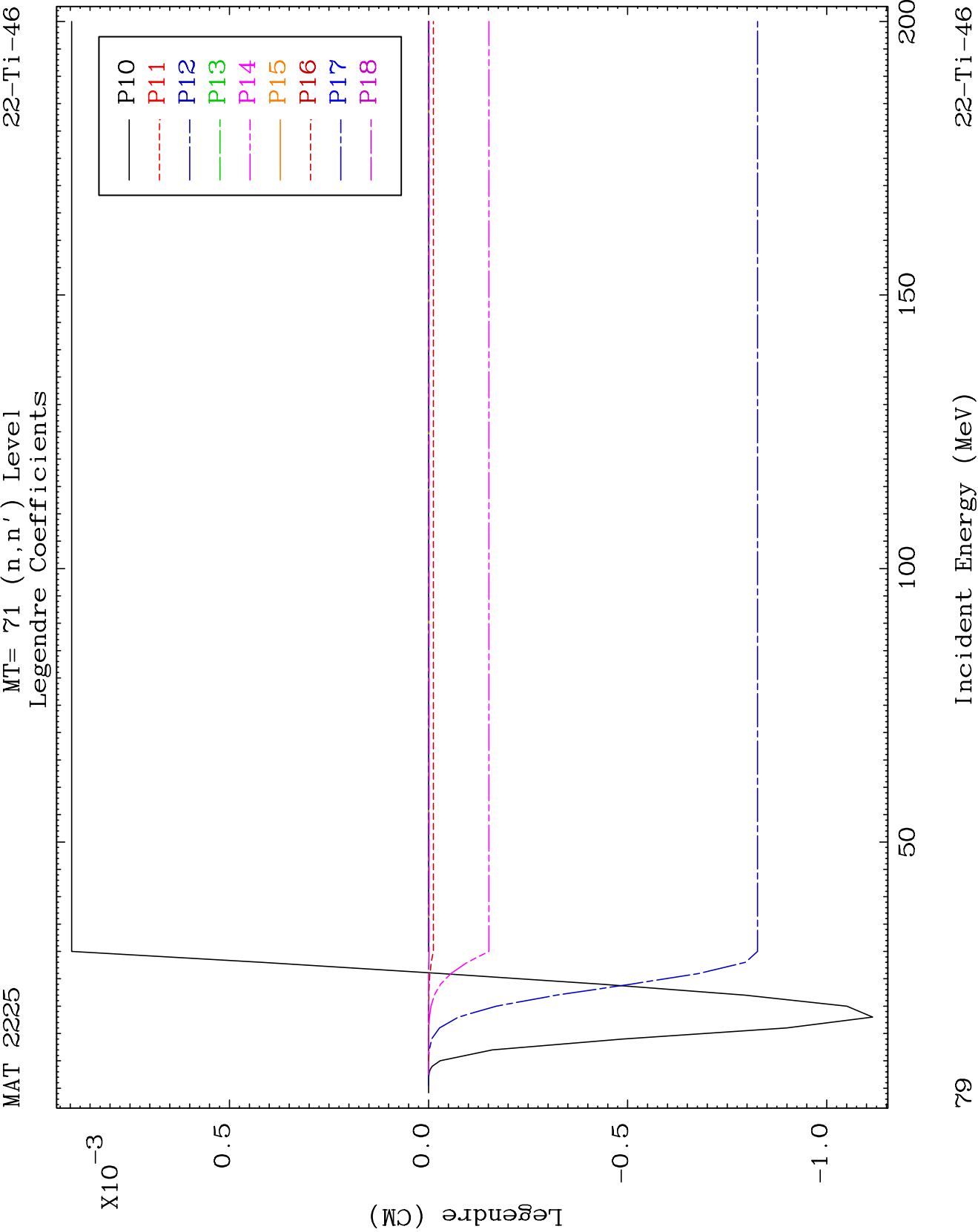
22-Ti-46







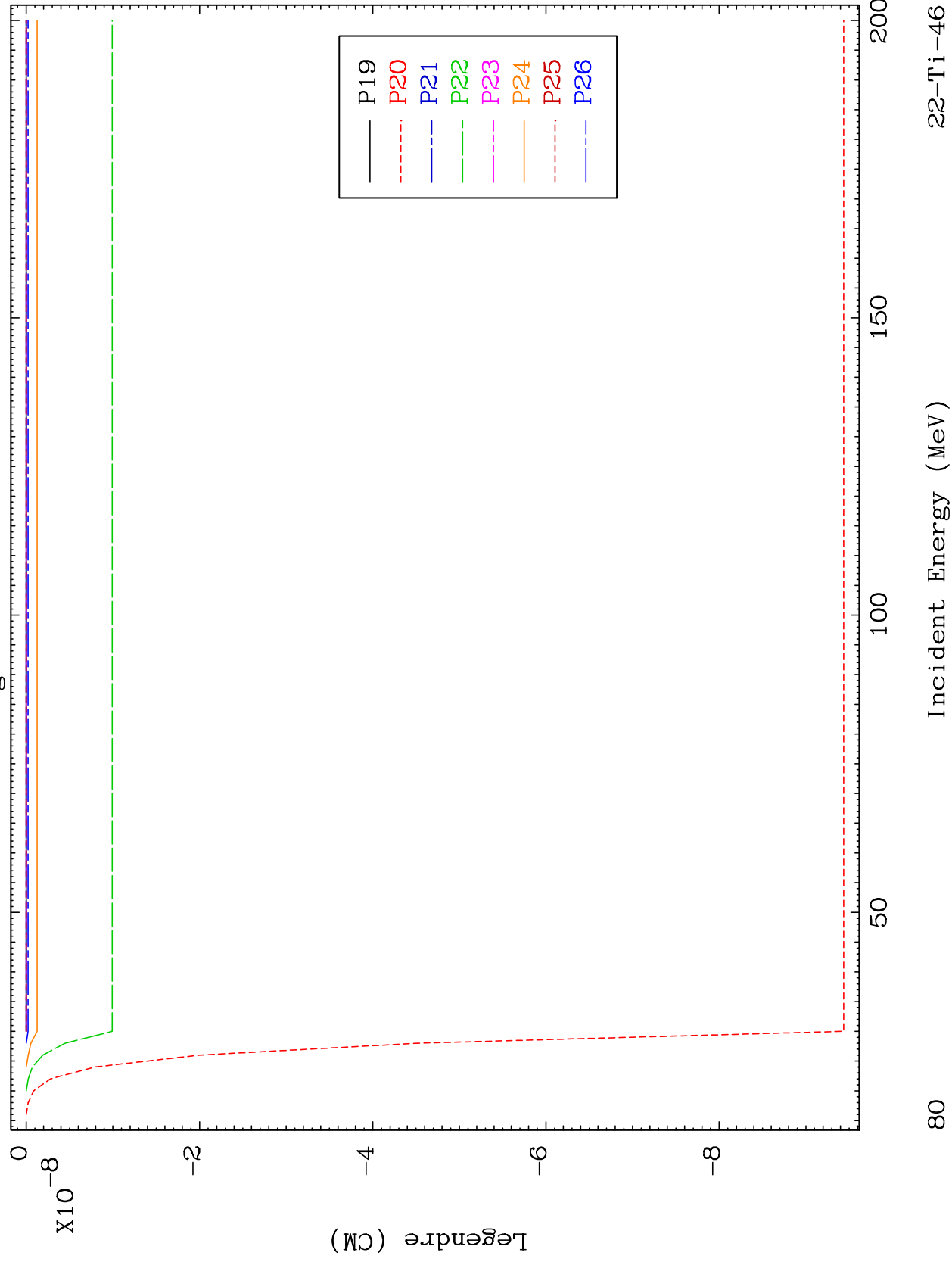


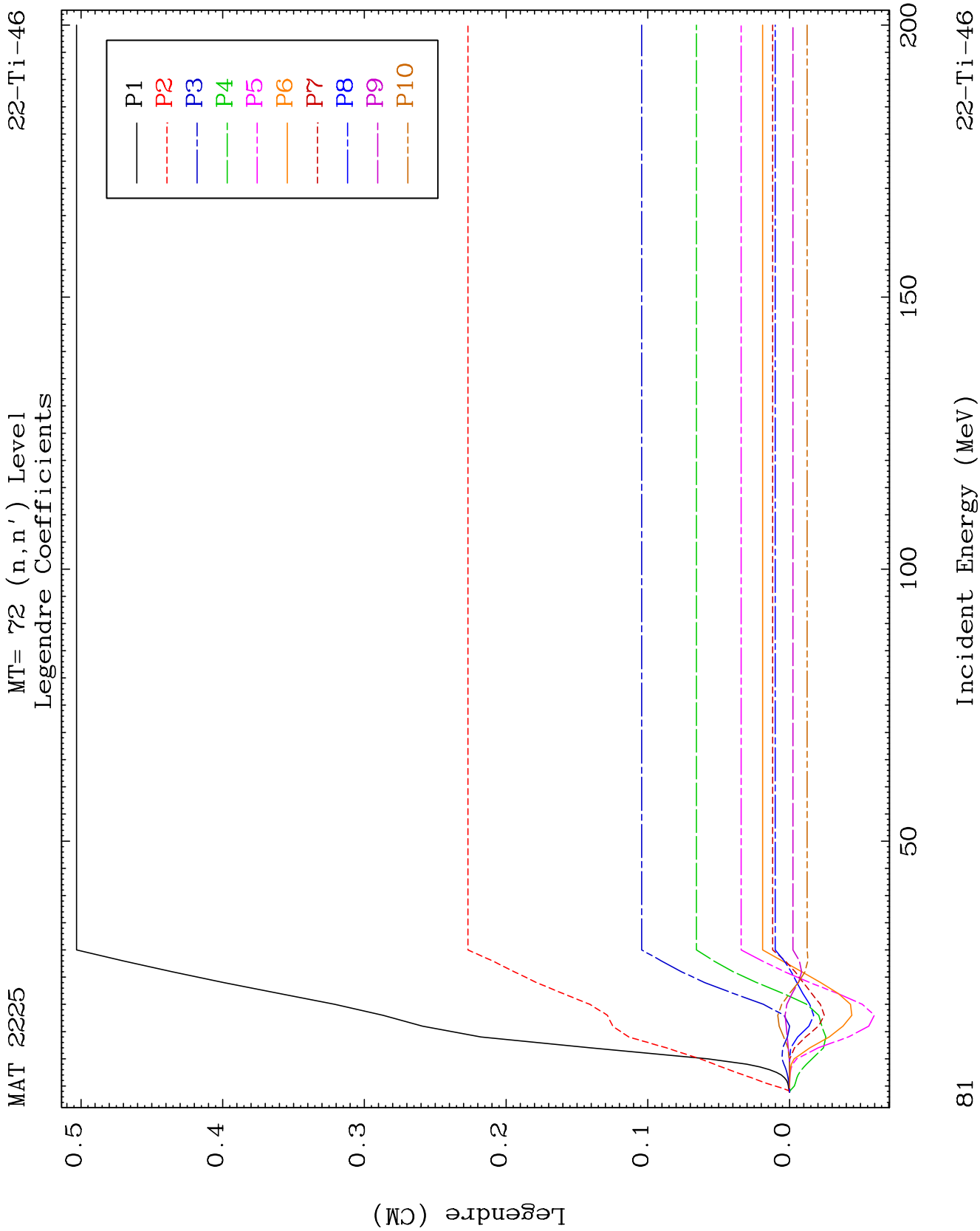


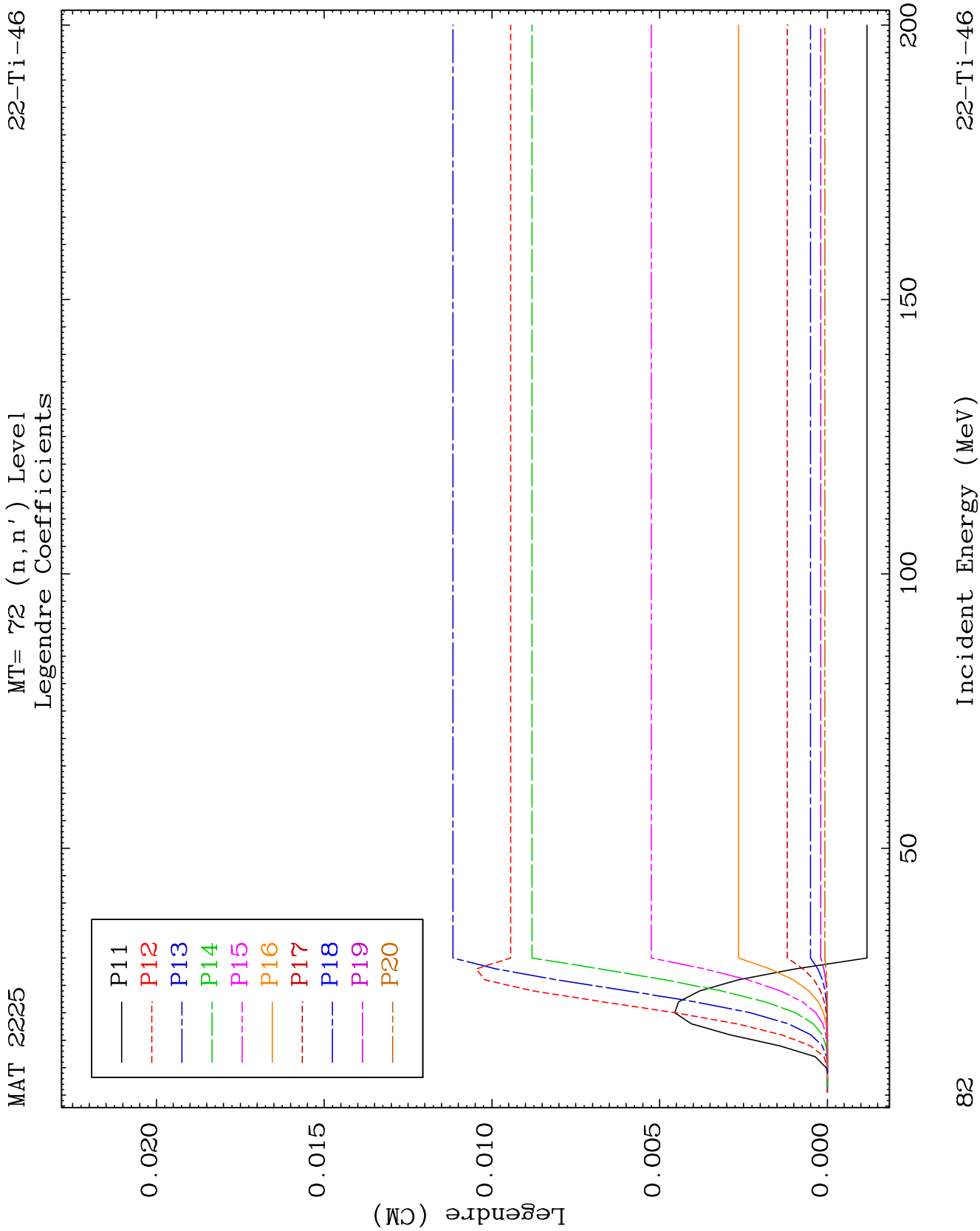
MAT 2225

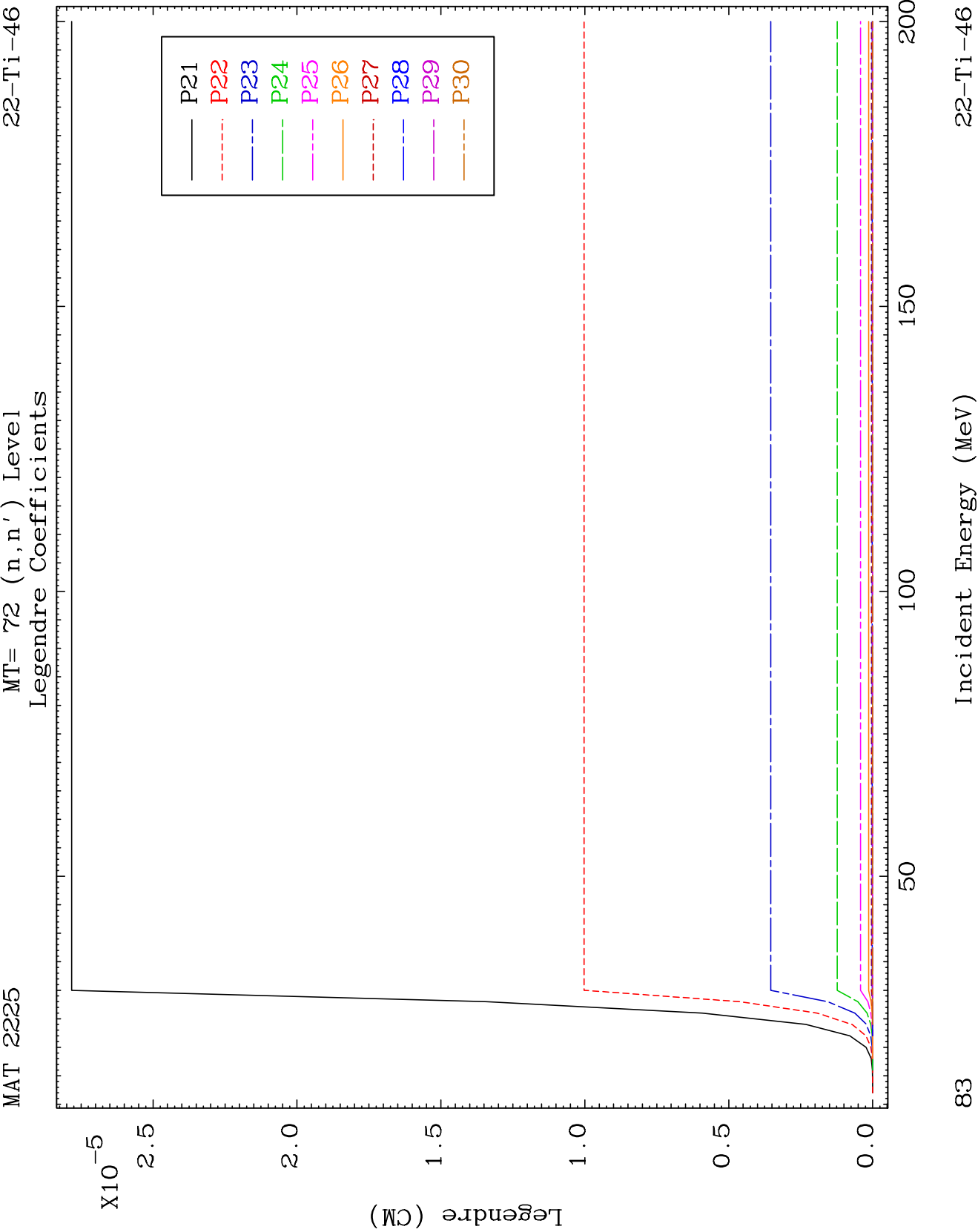
MT= 71 (n, n') Level
Legendre Coefficients

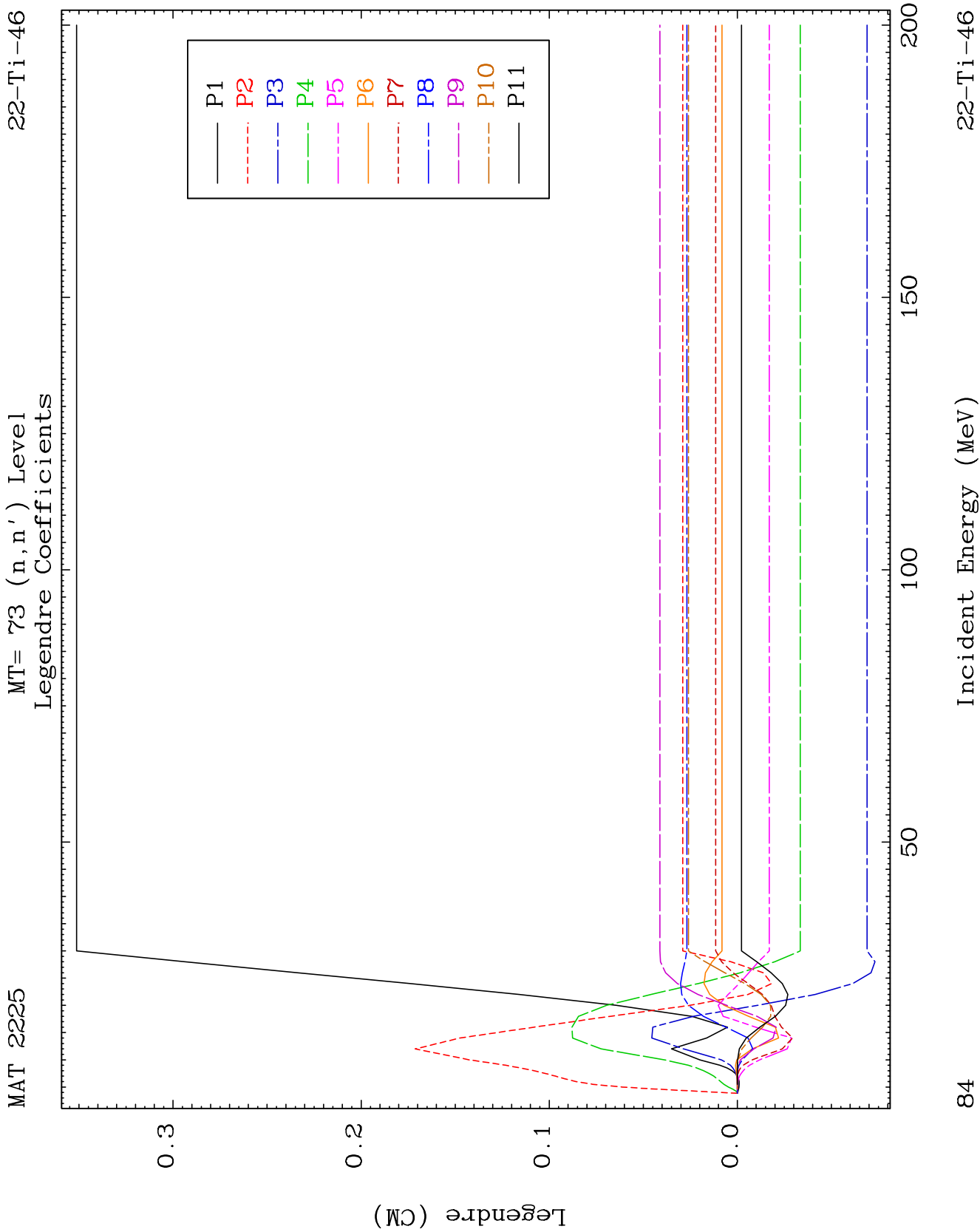
22-Ti-46

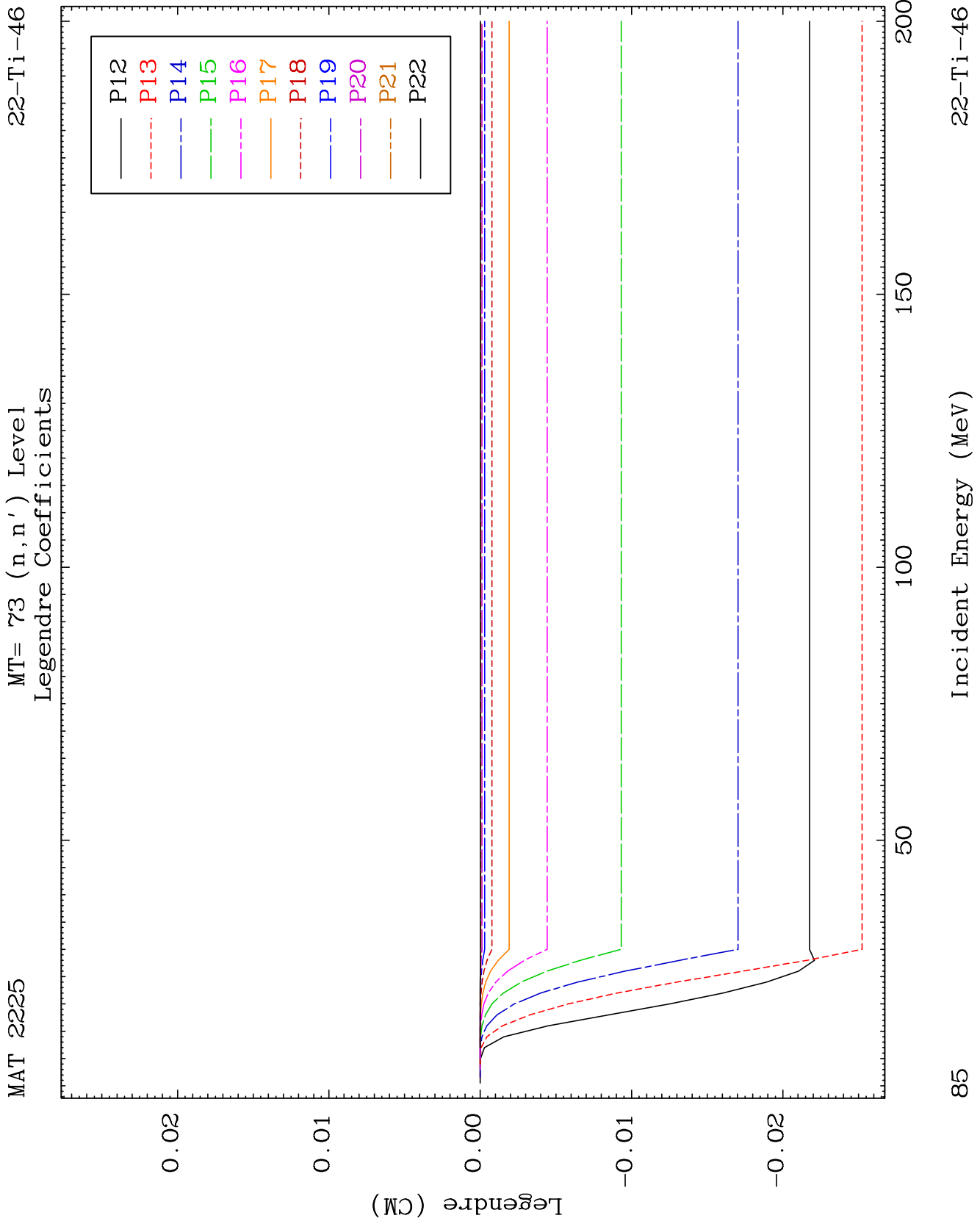








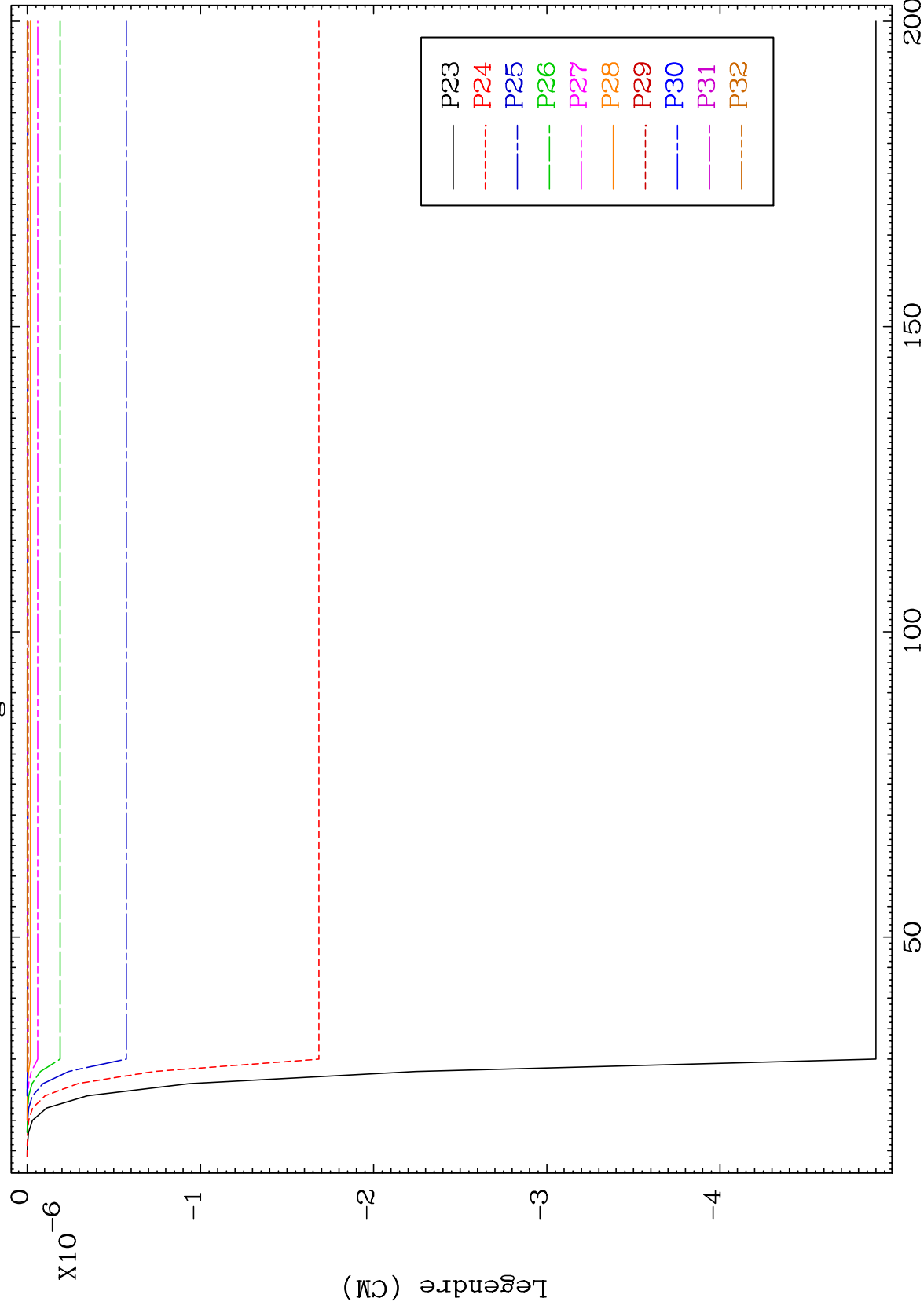




MAT 2225

MT= 73 (n, n') Level
Legendre Coefficients

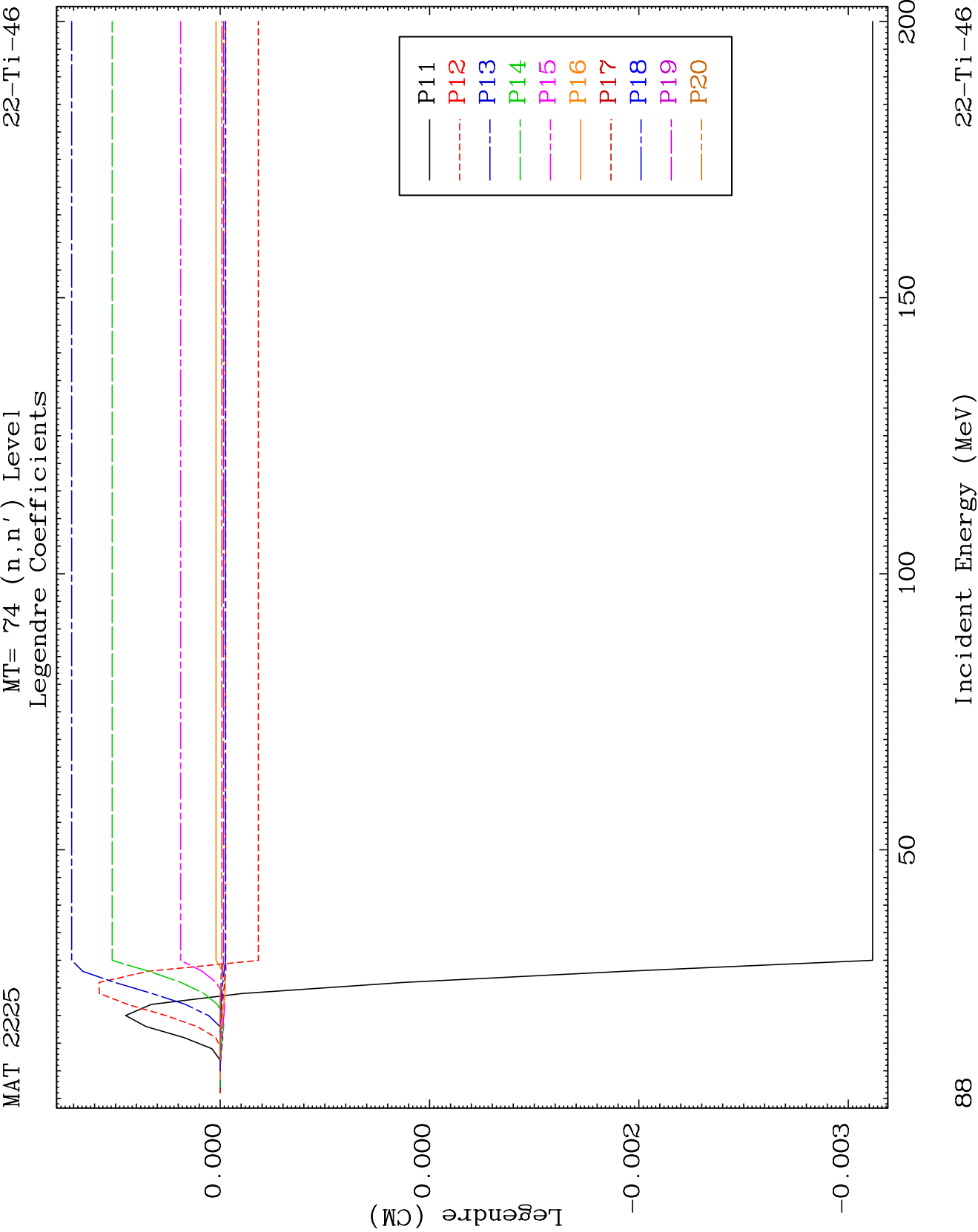
22-Ti-46

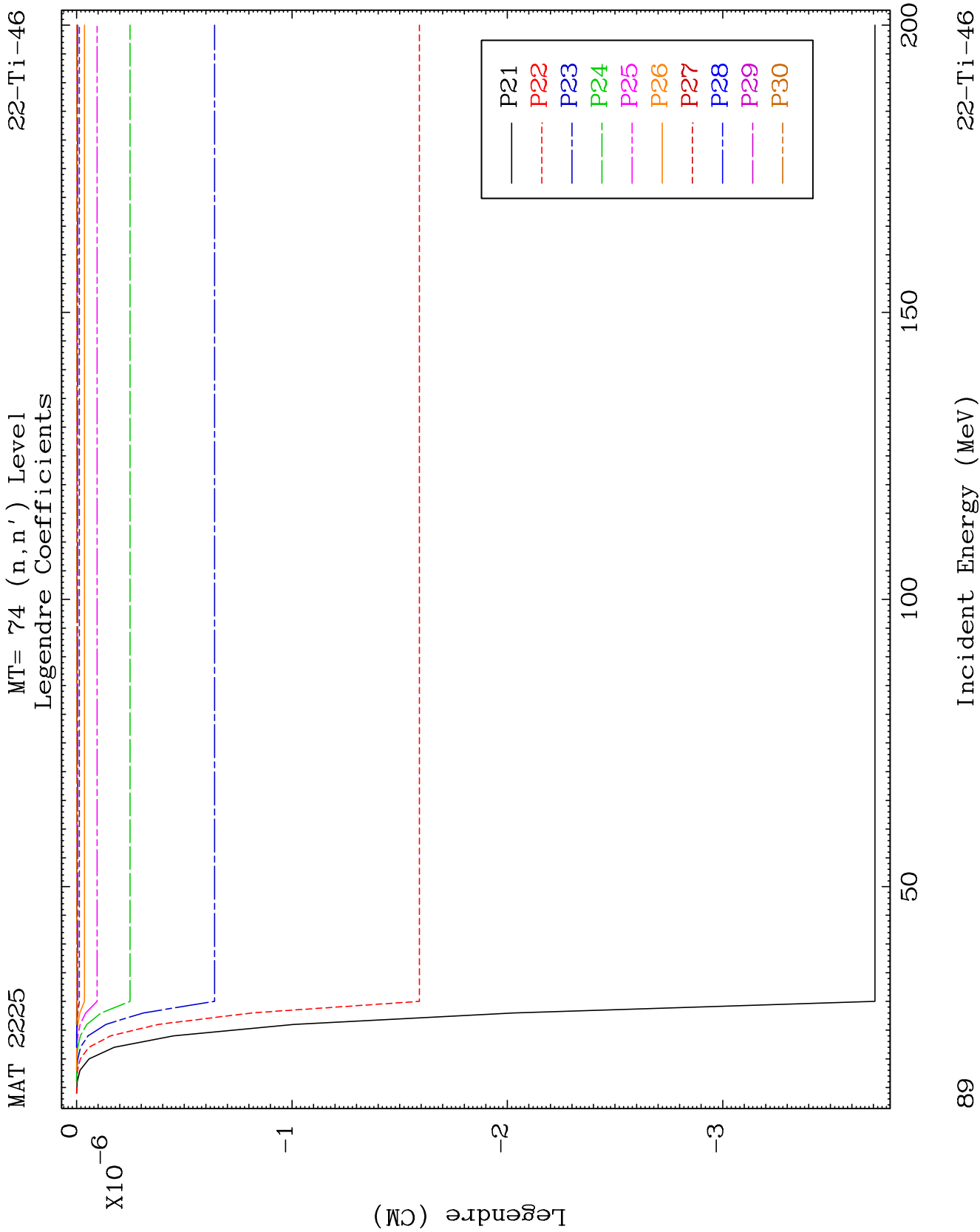


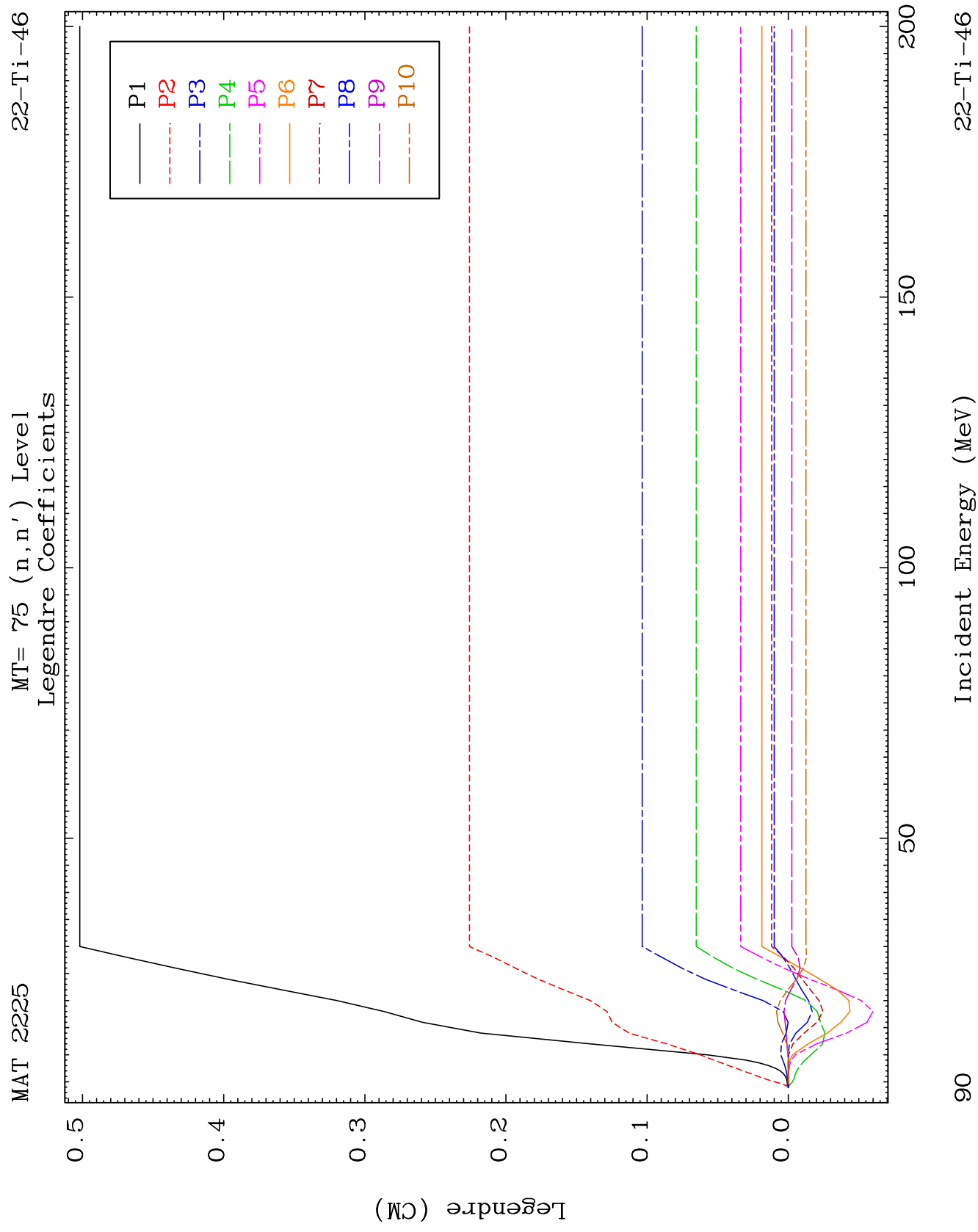
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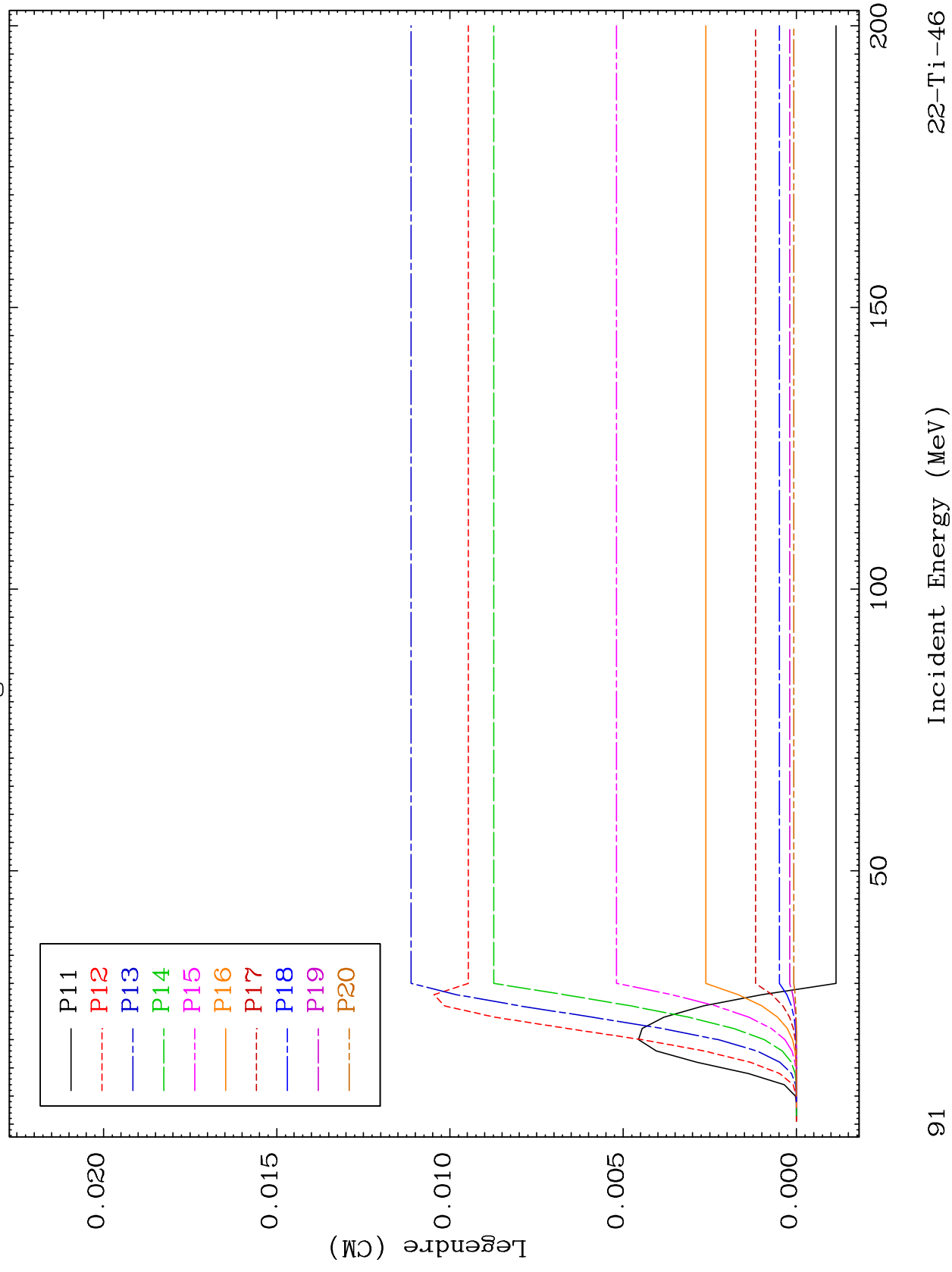
Incident Energy (MeV)

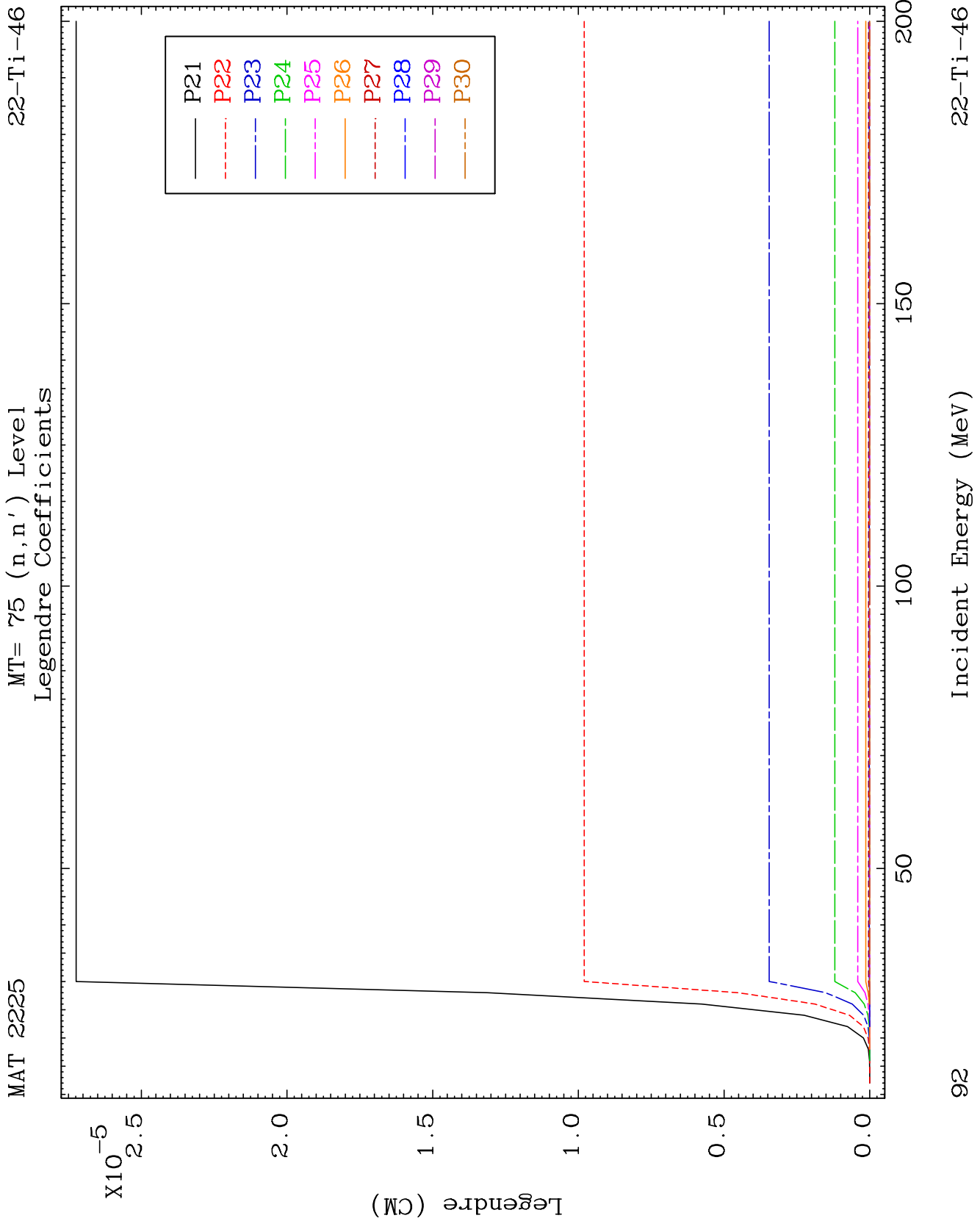
22-Ti-46

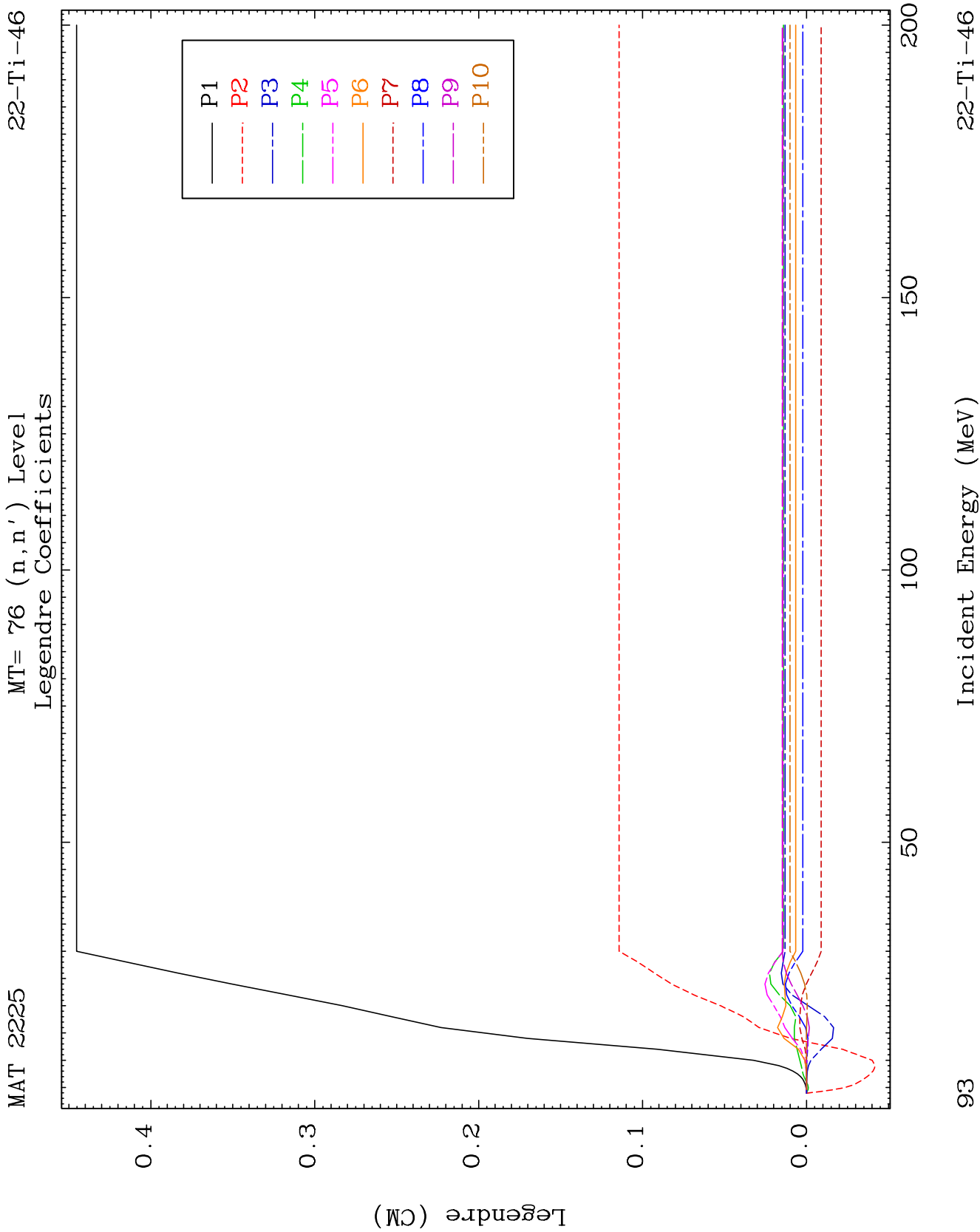








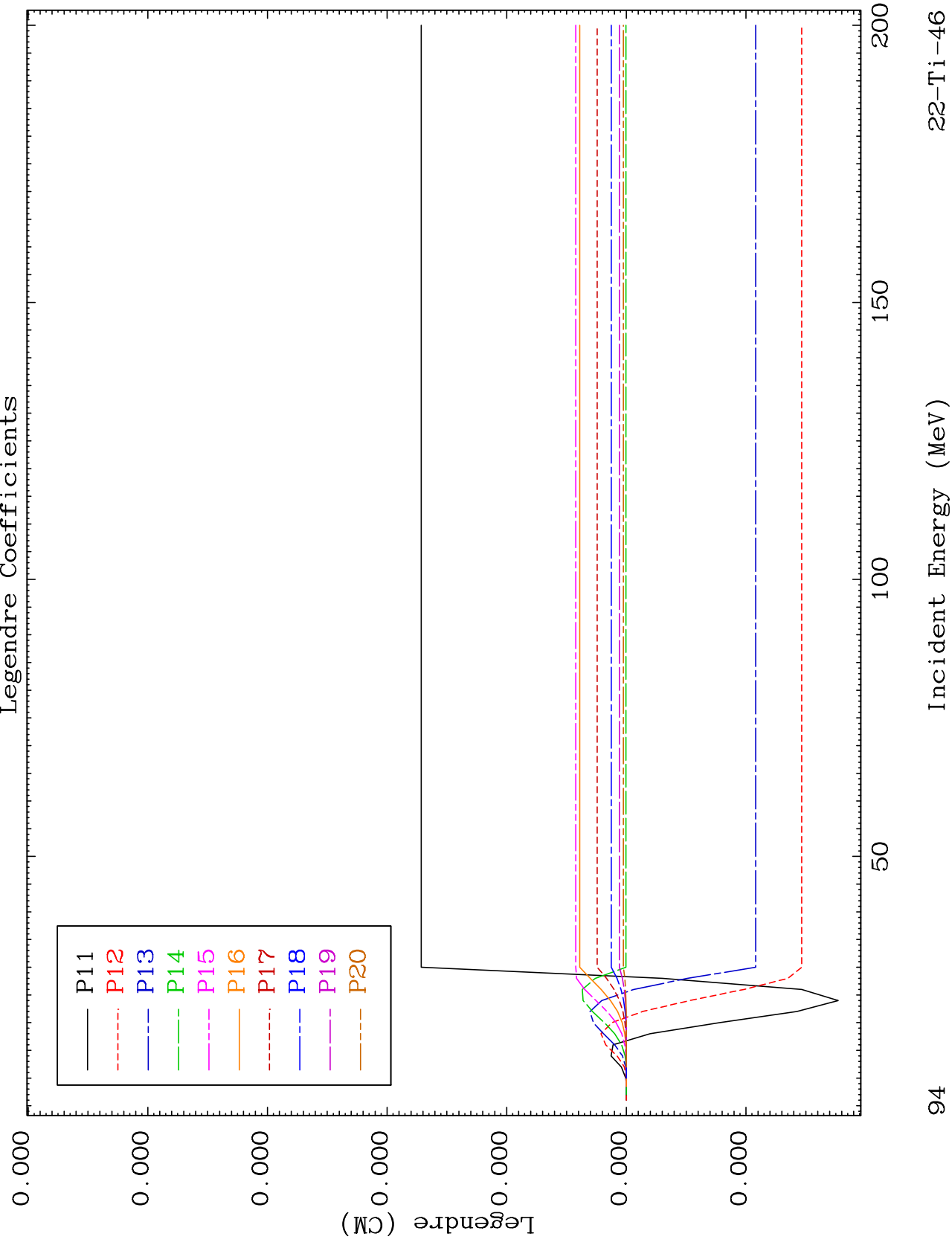


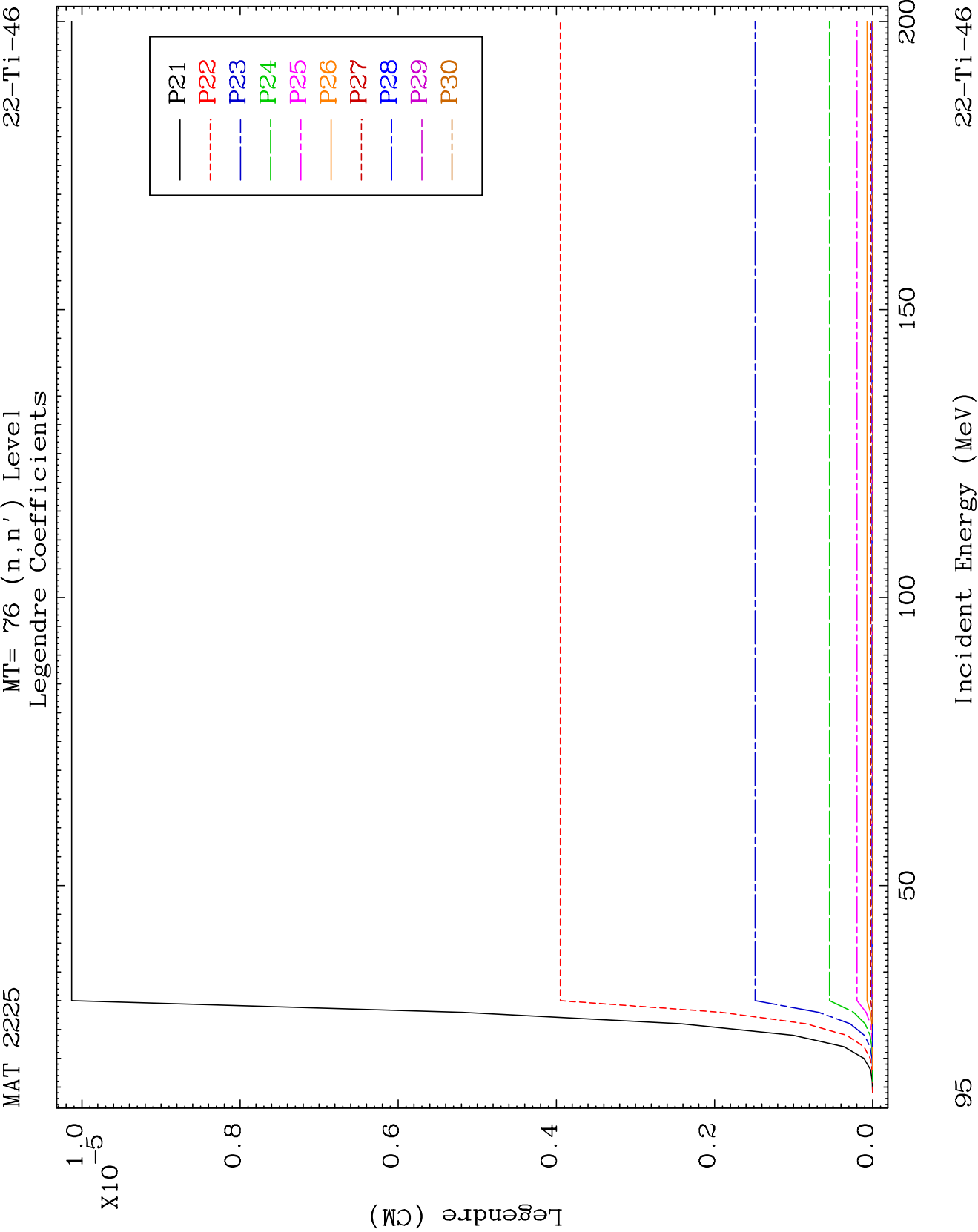


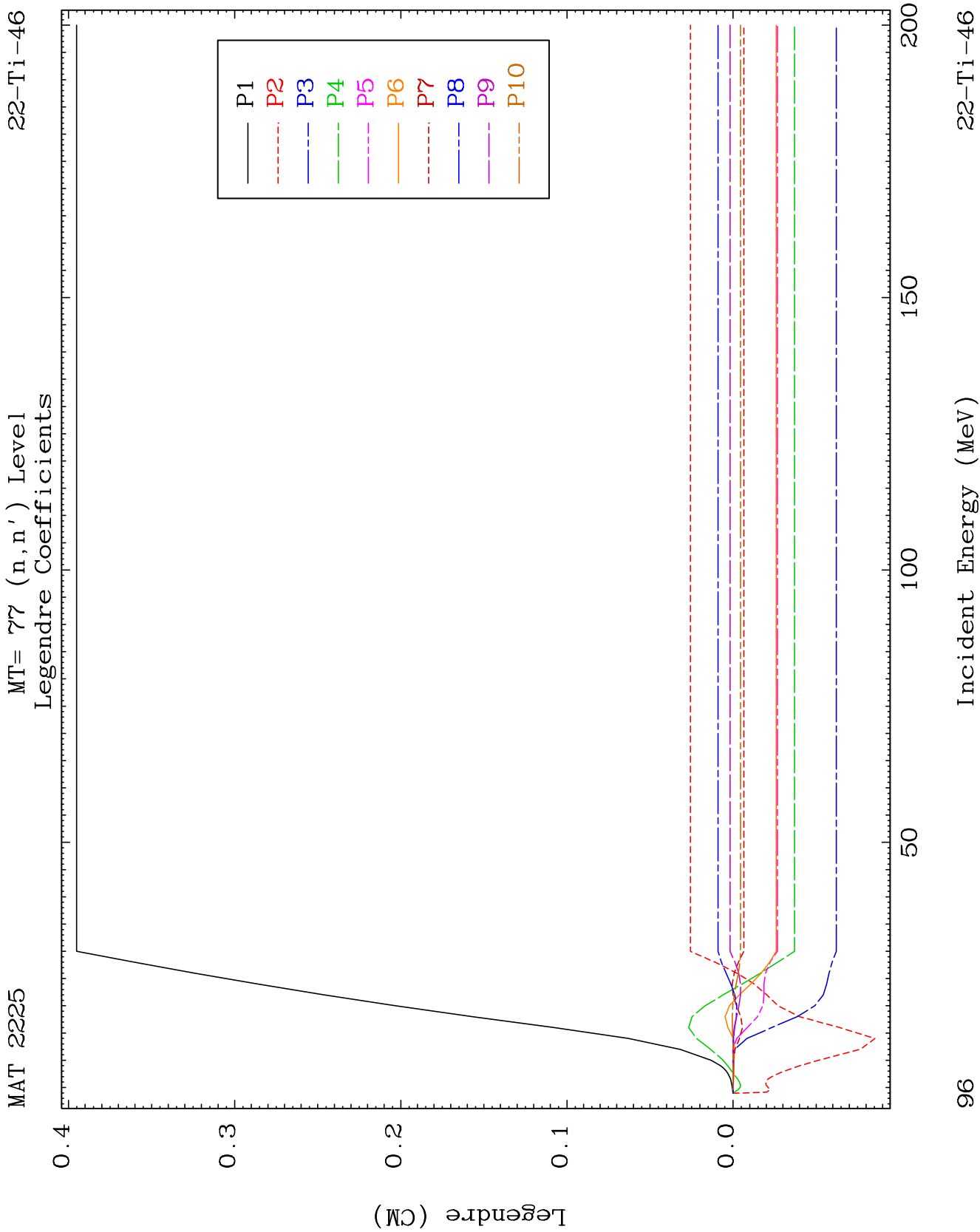
MAT 2225

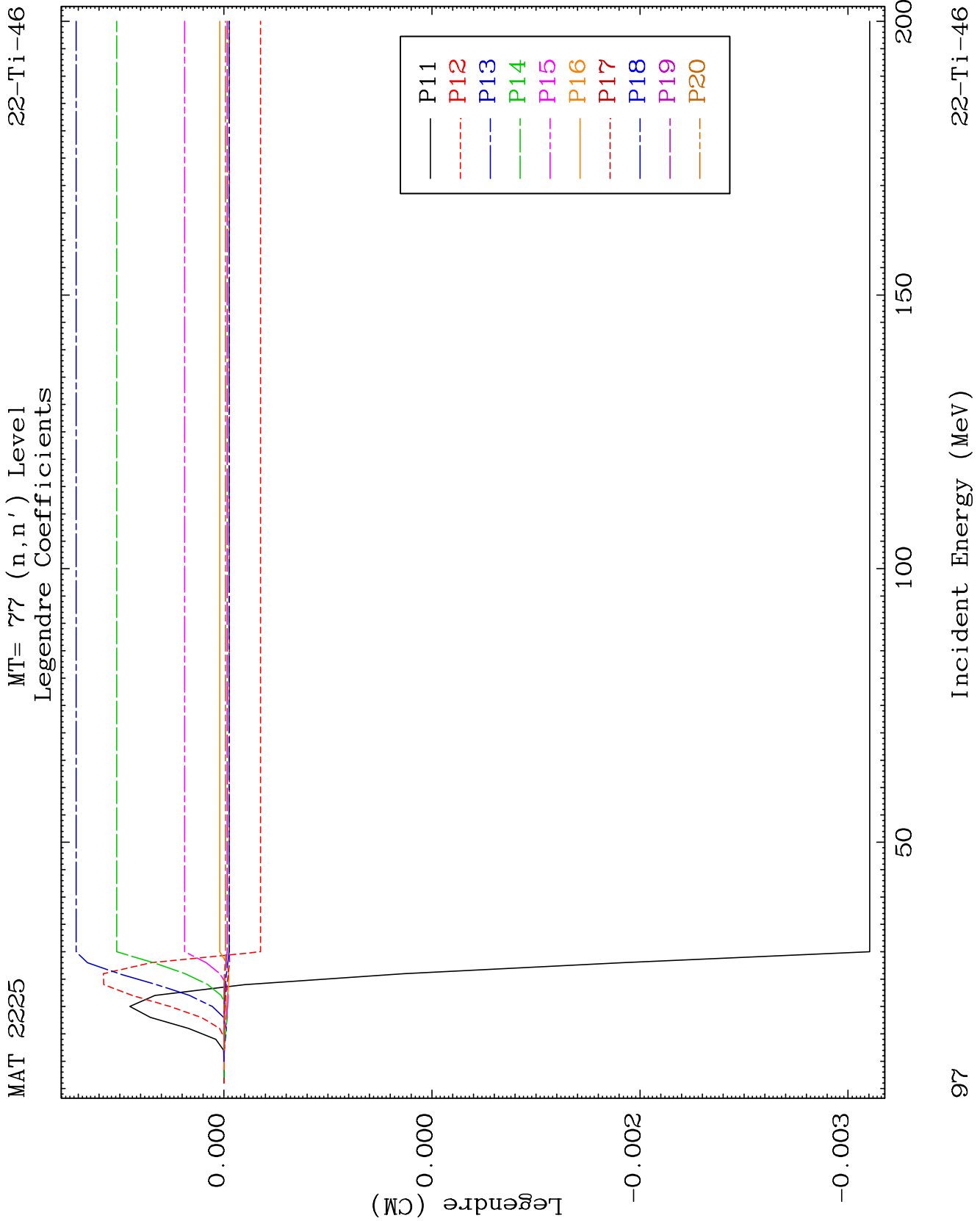
MT= 76 (n, n') Level
Legendre Coefficients

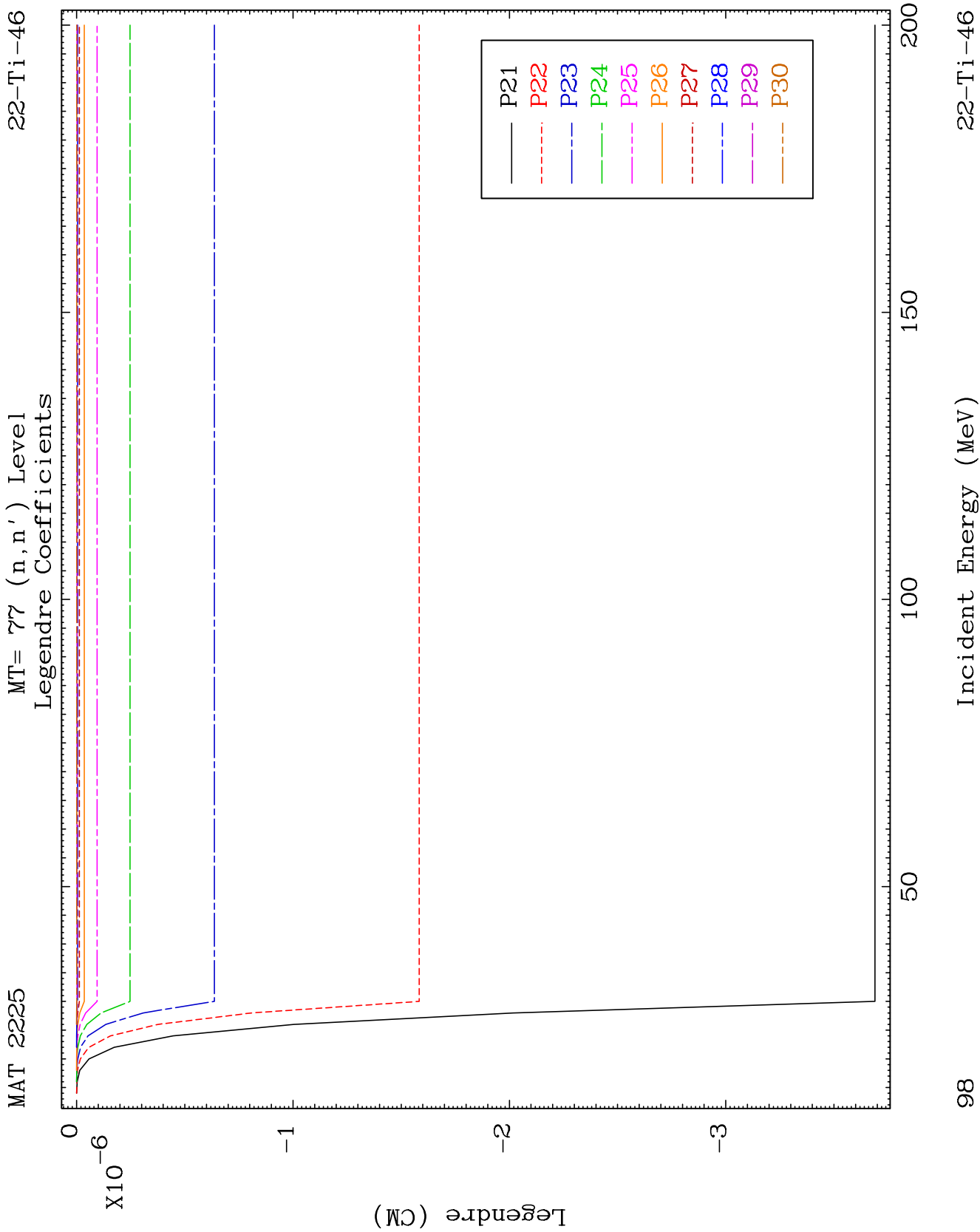
22-Ti-46







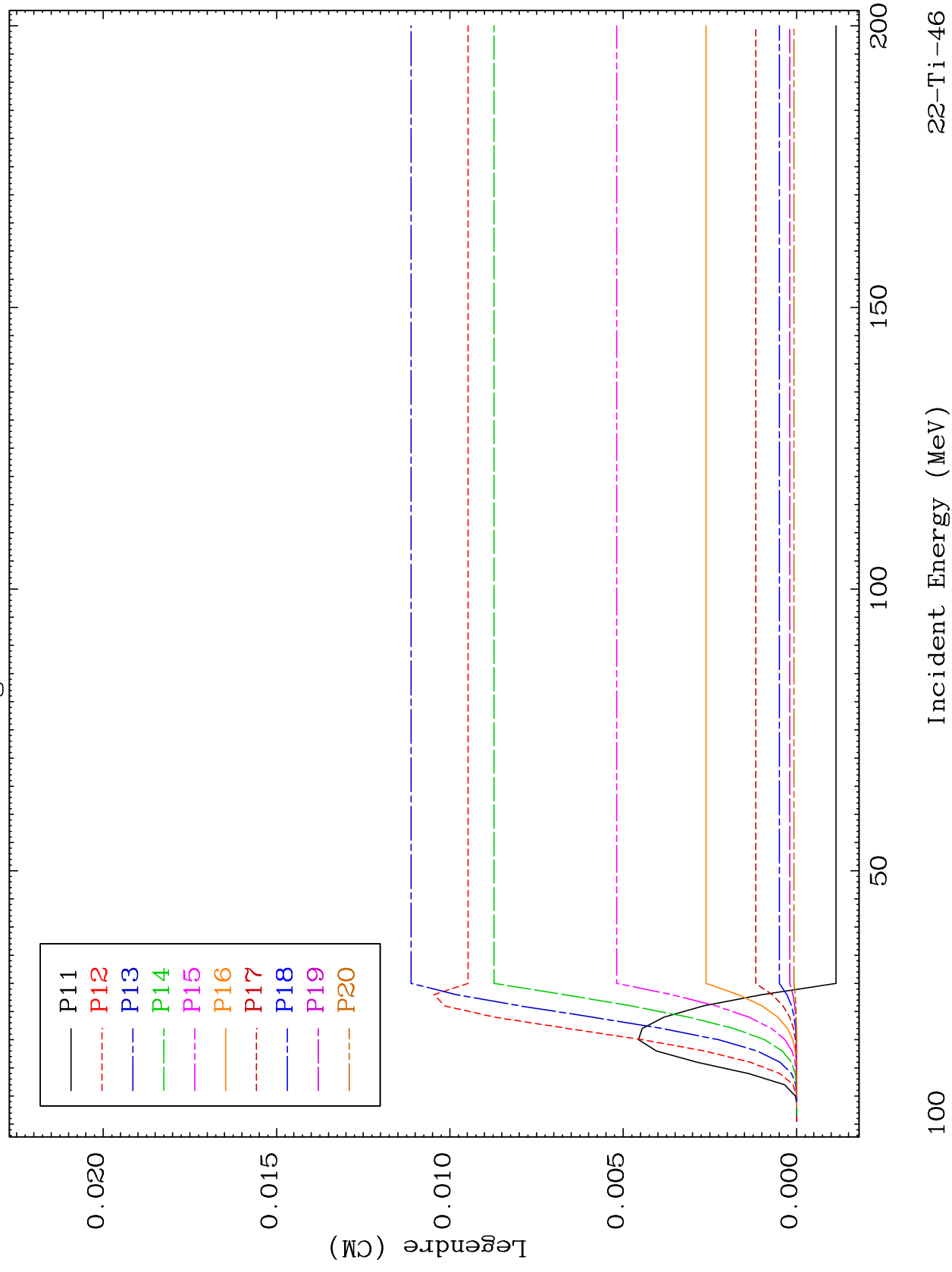


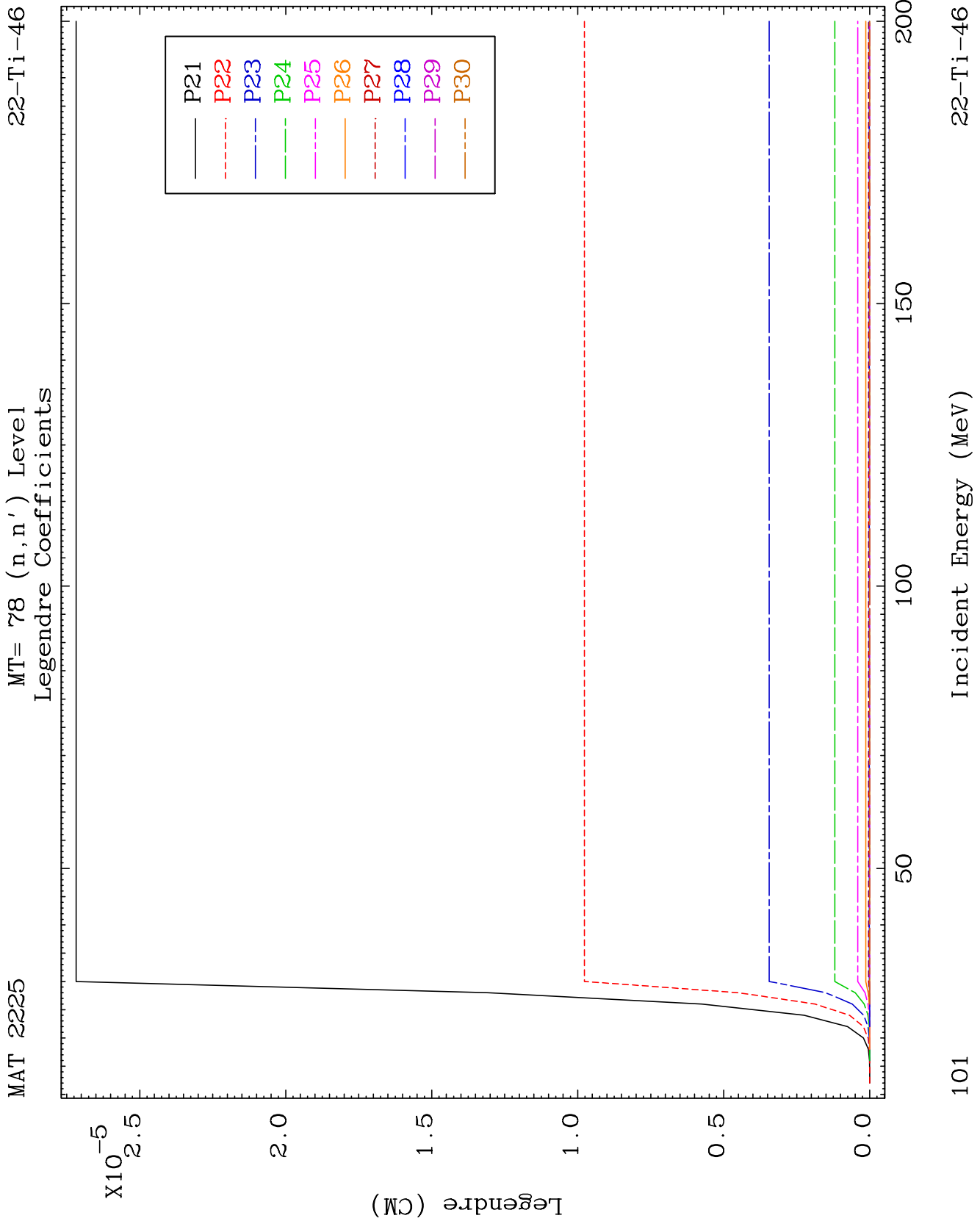


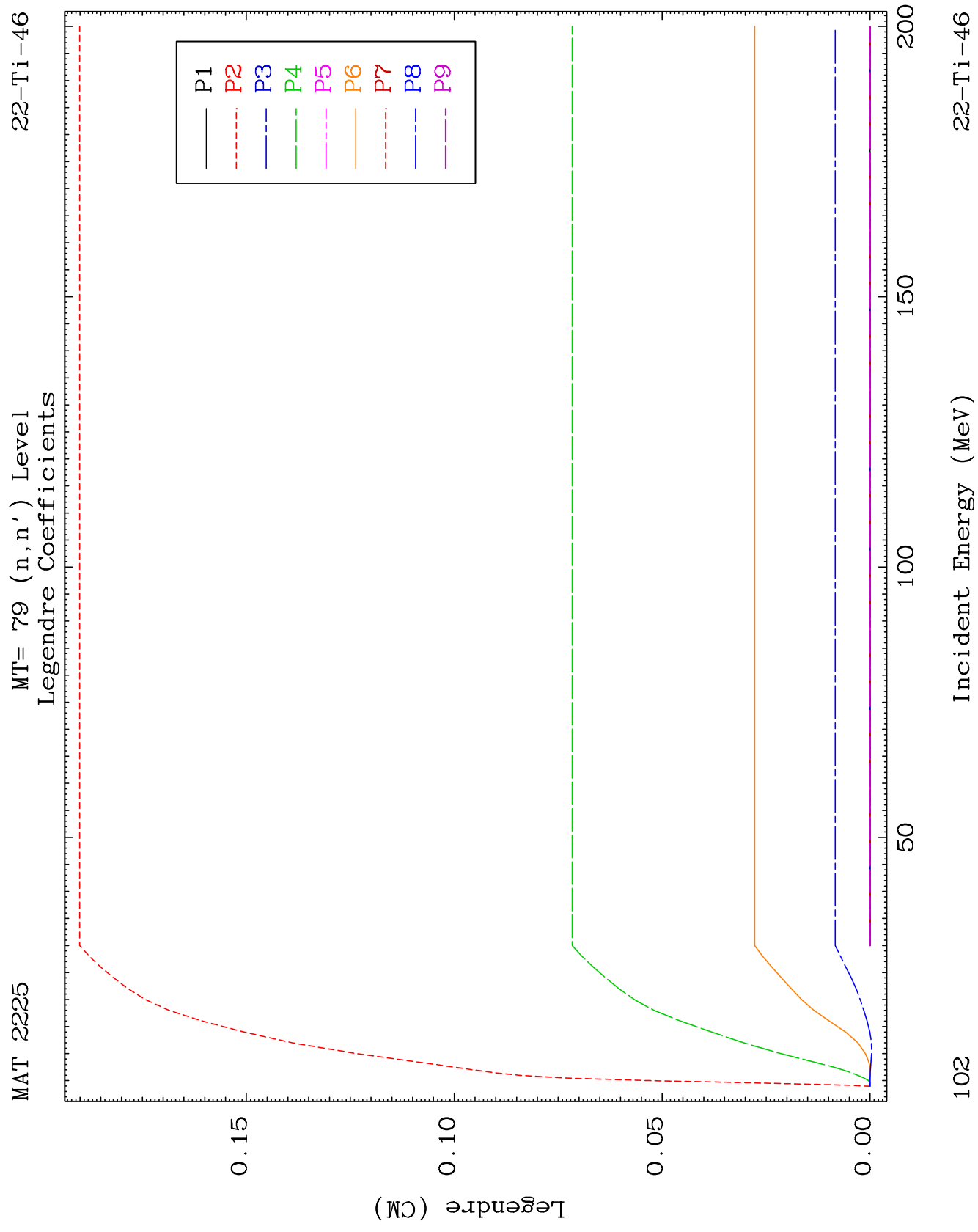
MAT 2225

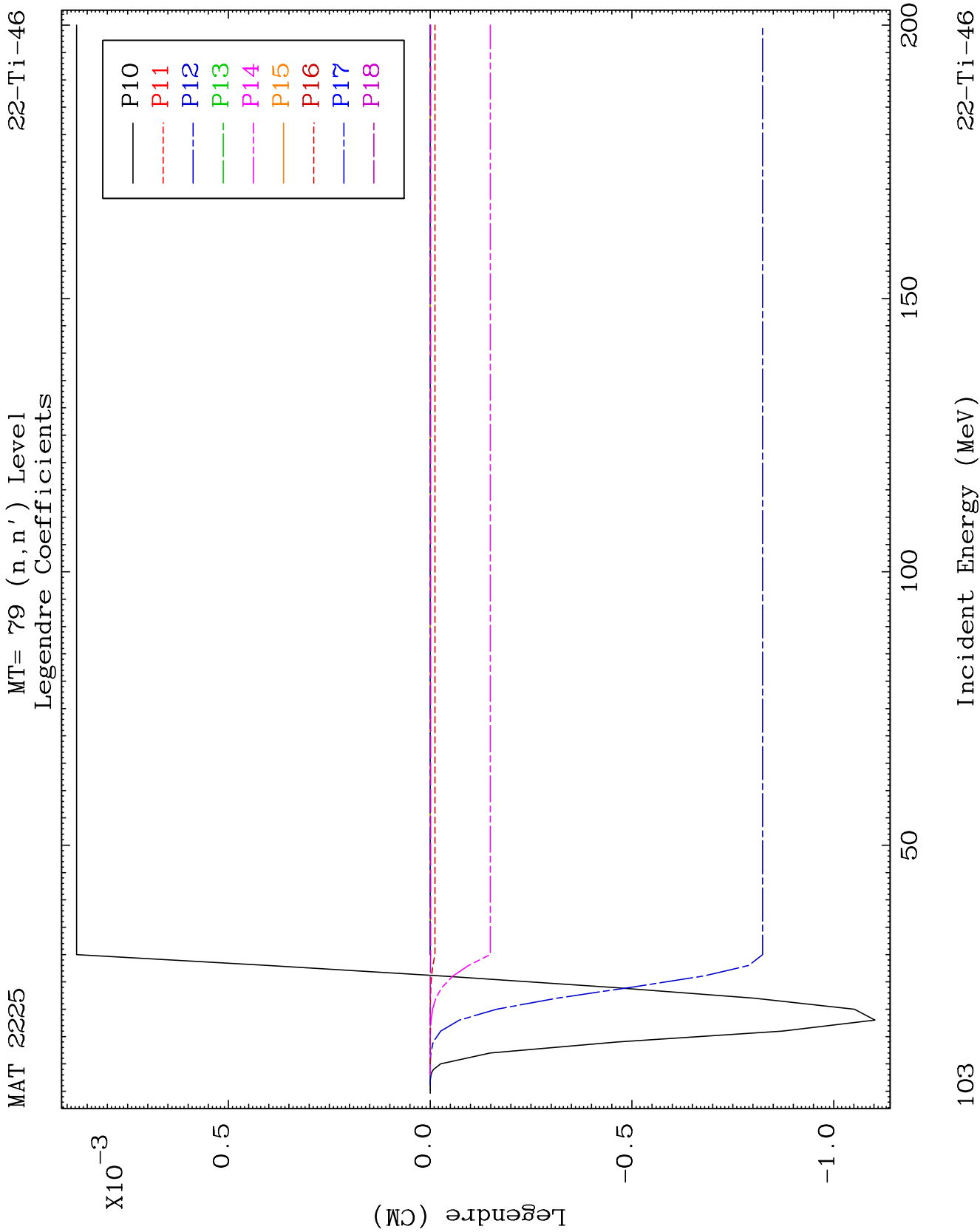
MT= 78 (n, n') Level
Legendre Coefficients

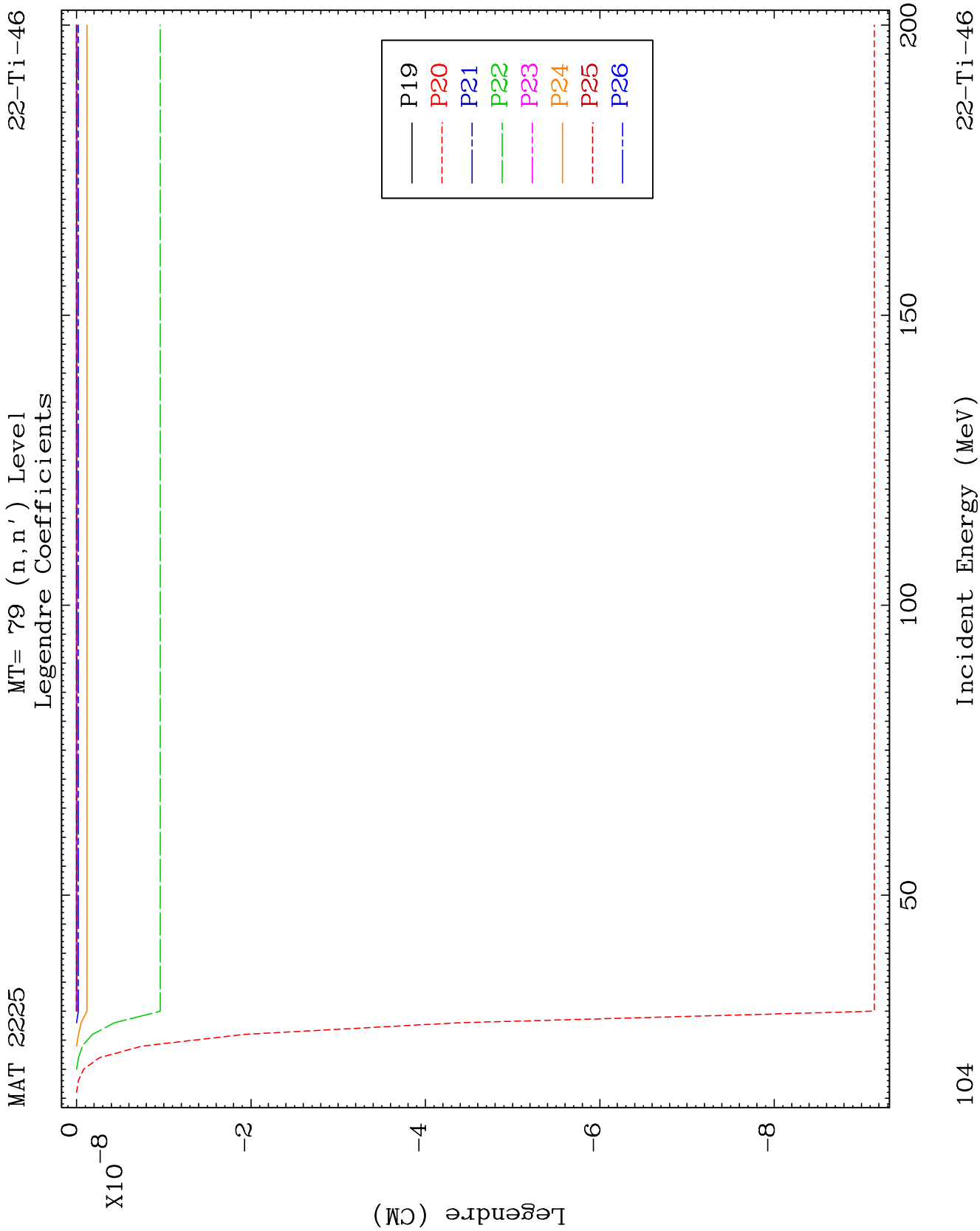
22-Ti-46

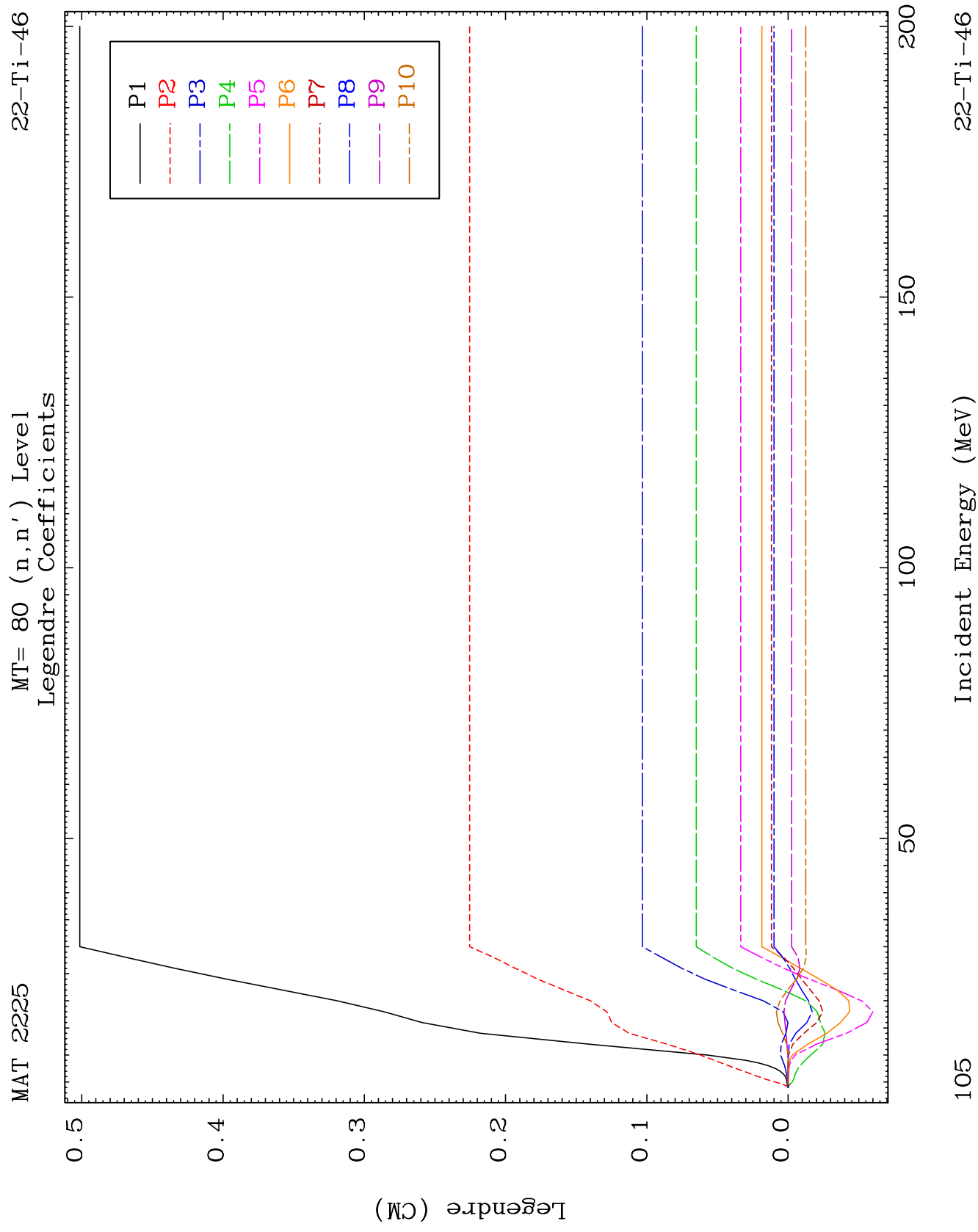


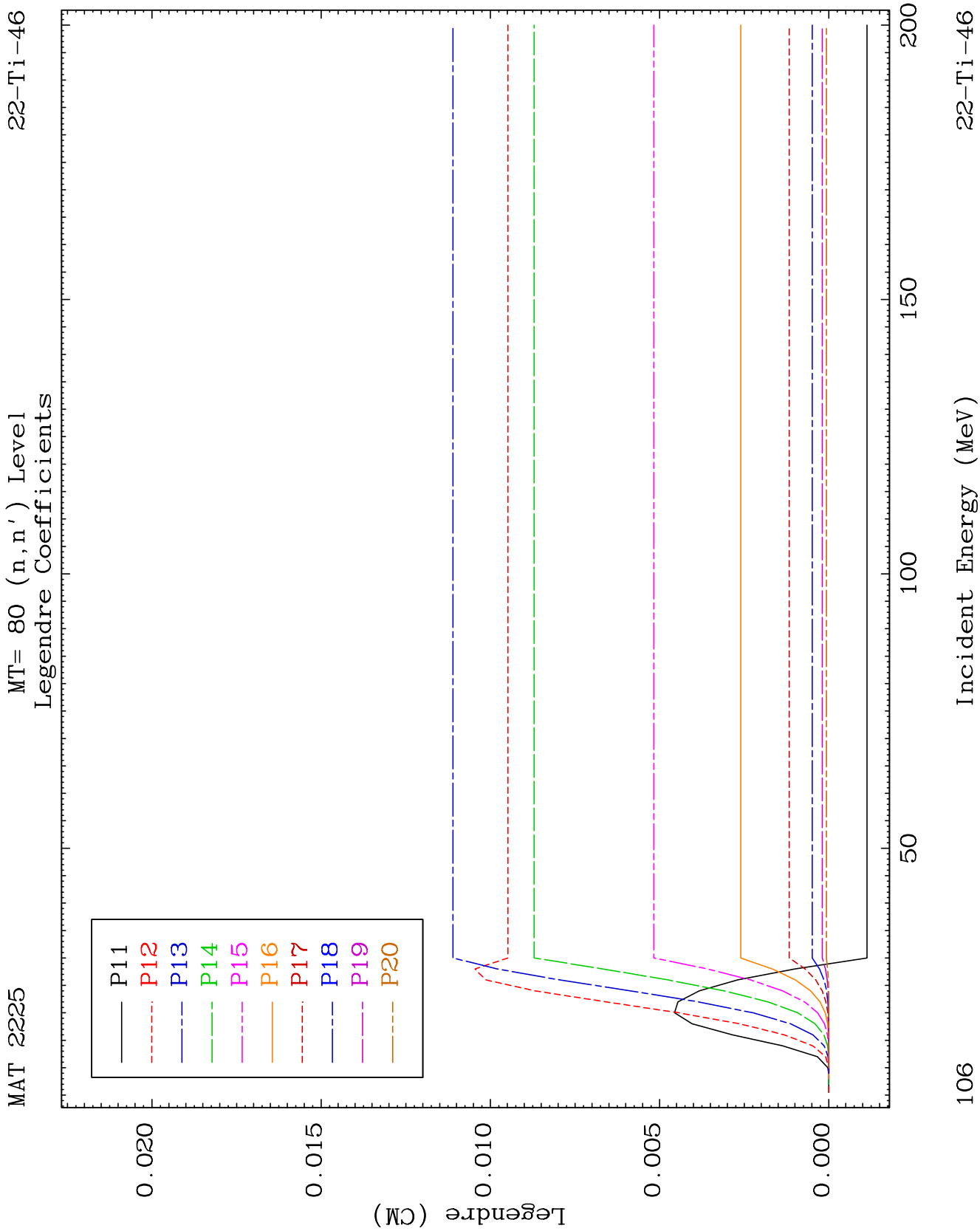


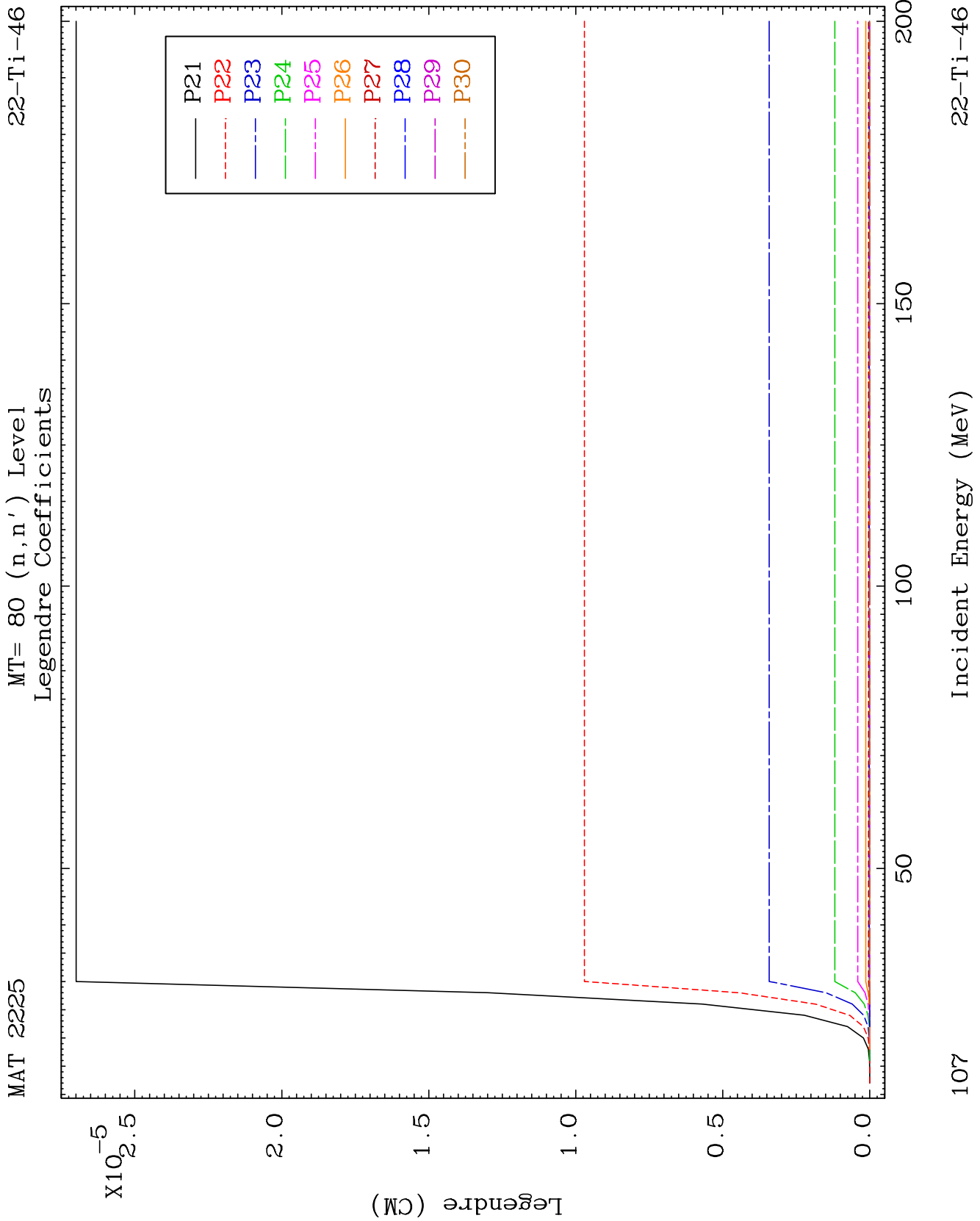








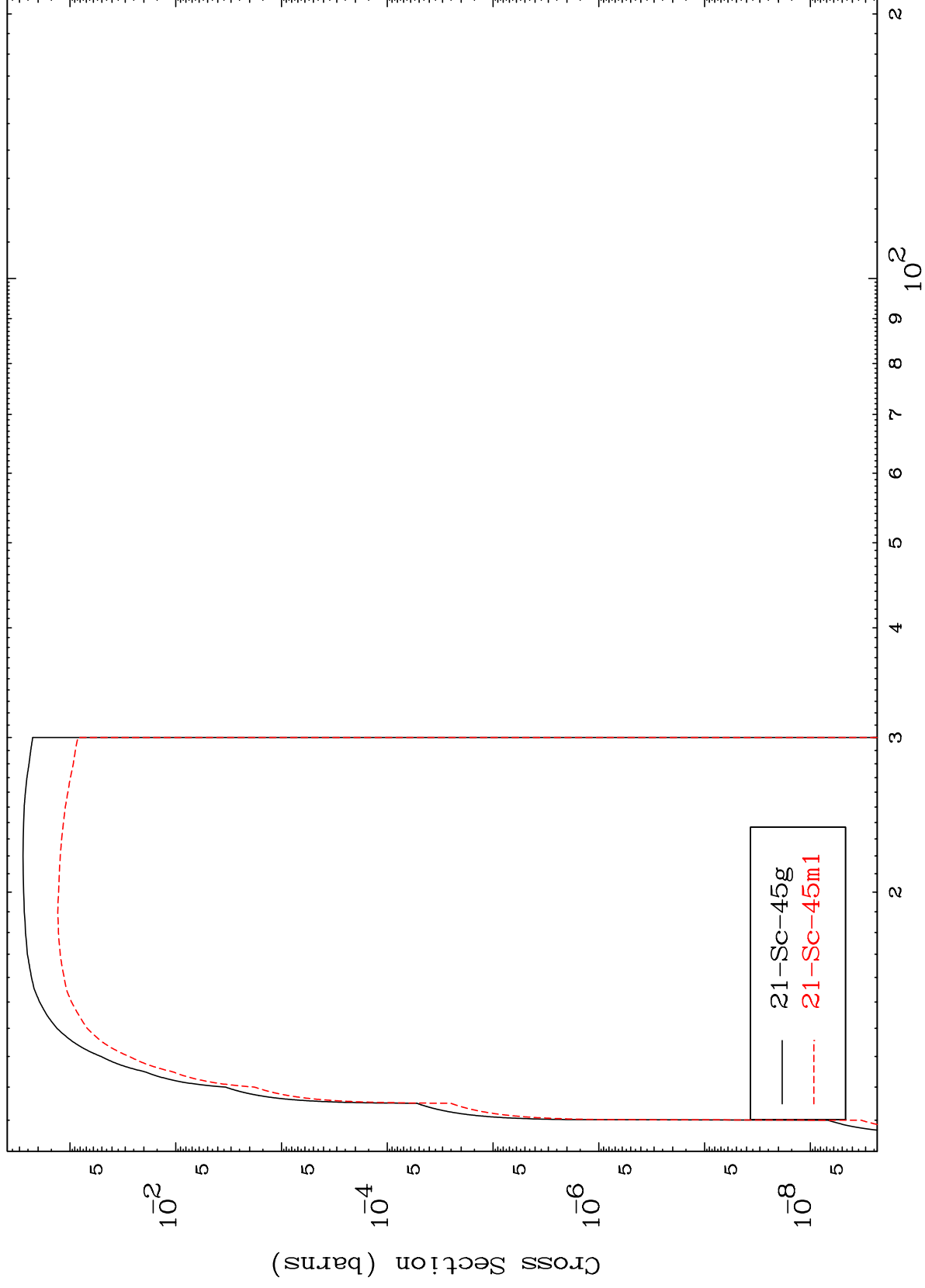




MAT 2225

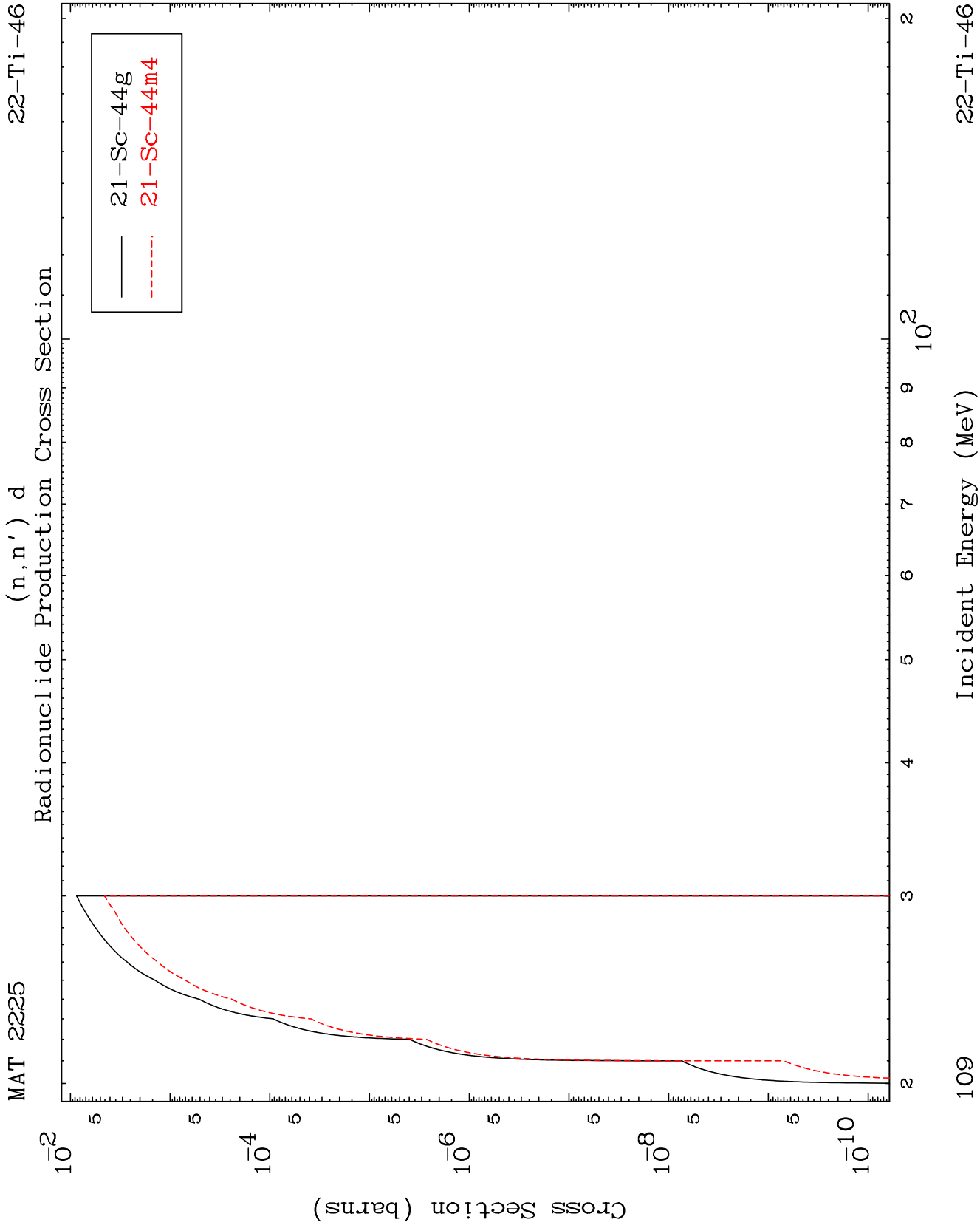
22-Ti-46

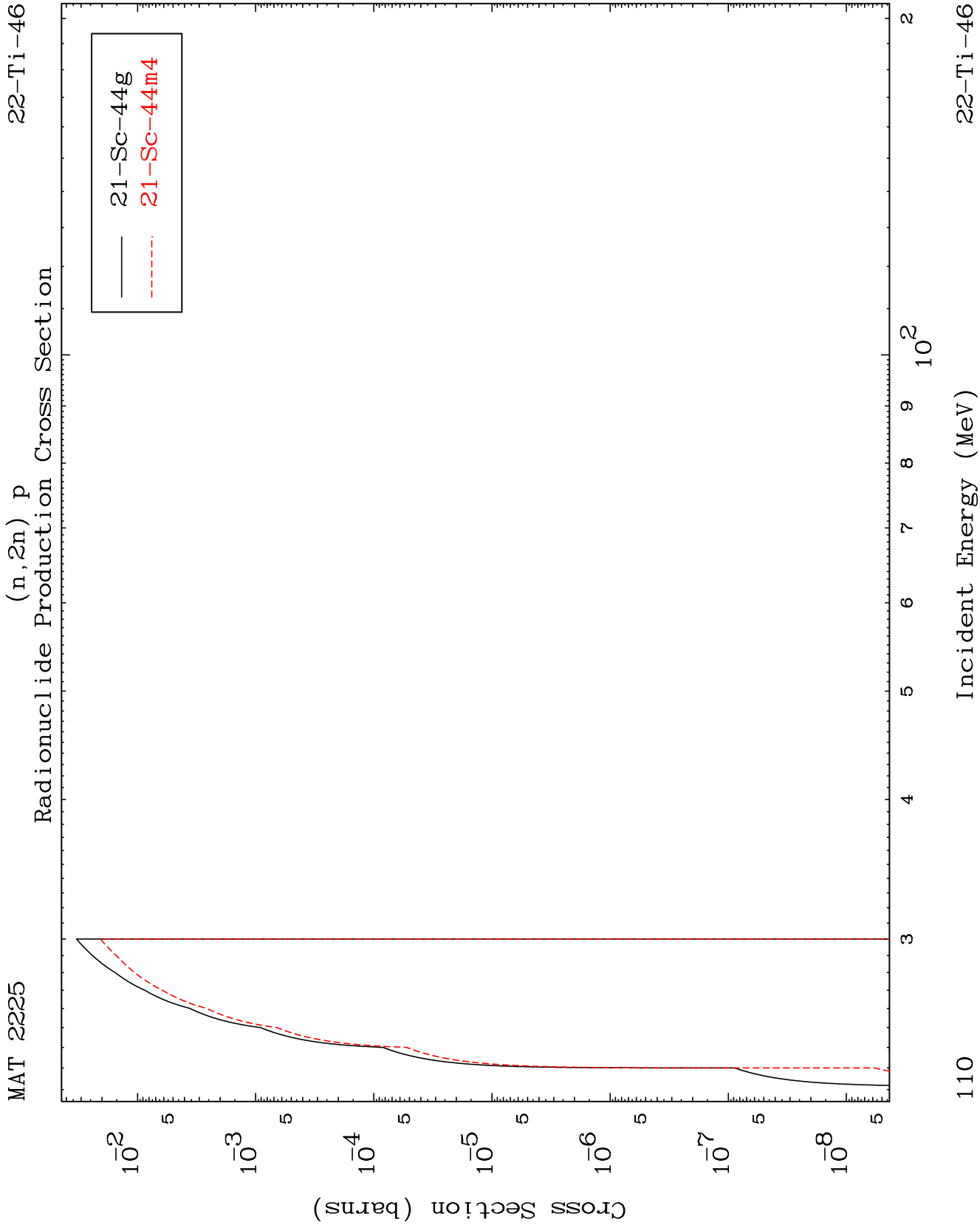
(n,n') p
Radionuclide Production Cross Section

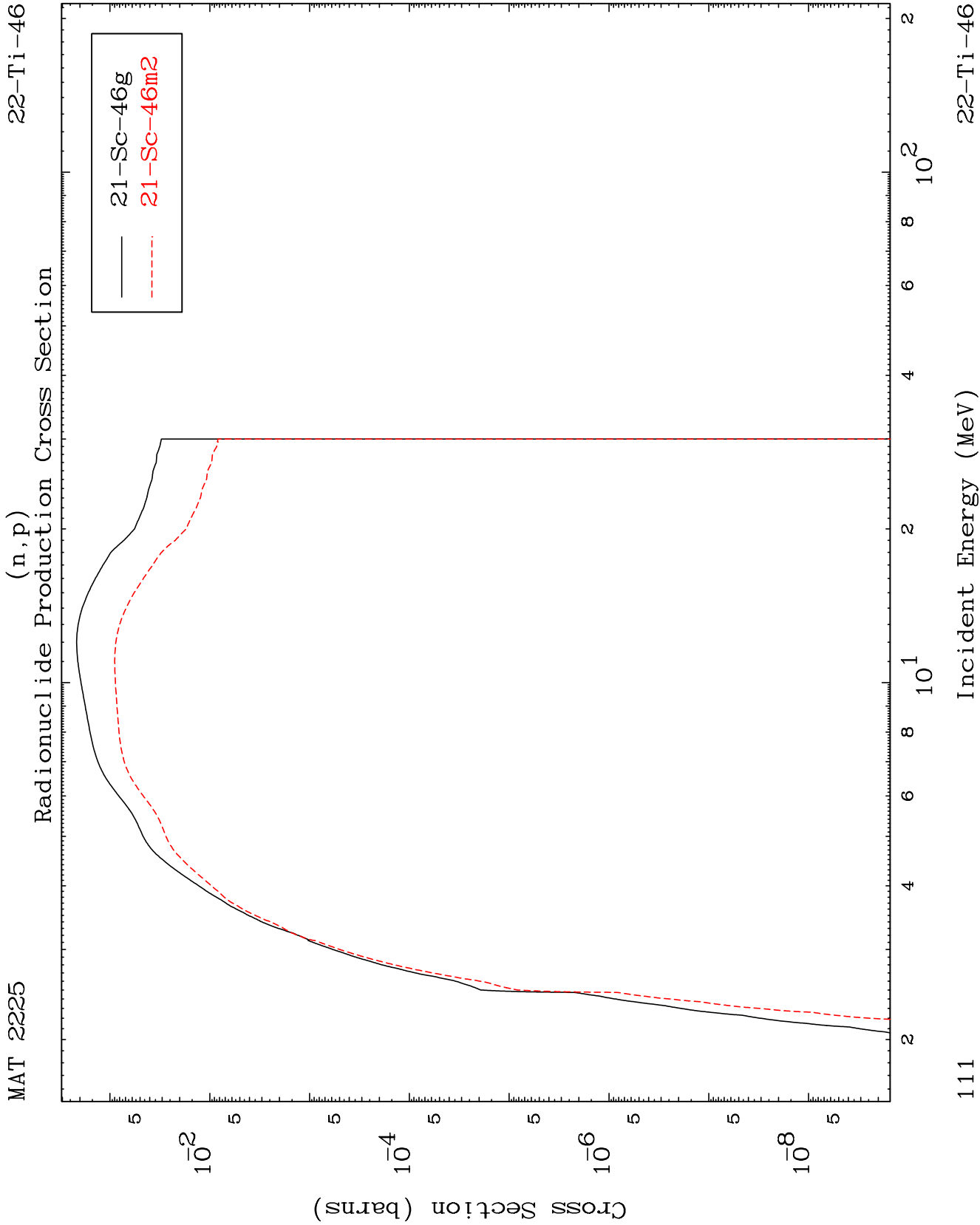


108

22-Ti-46



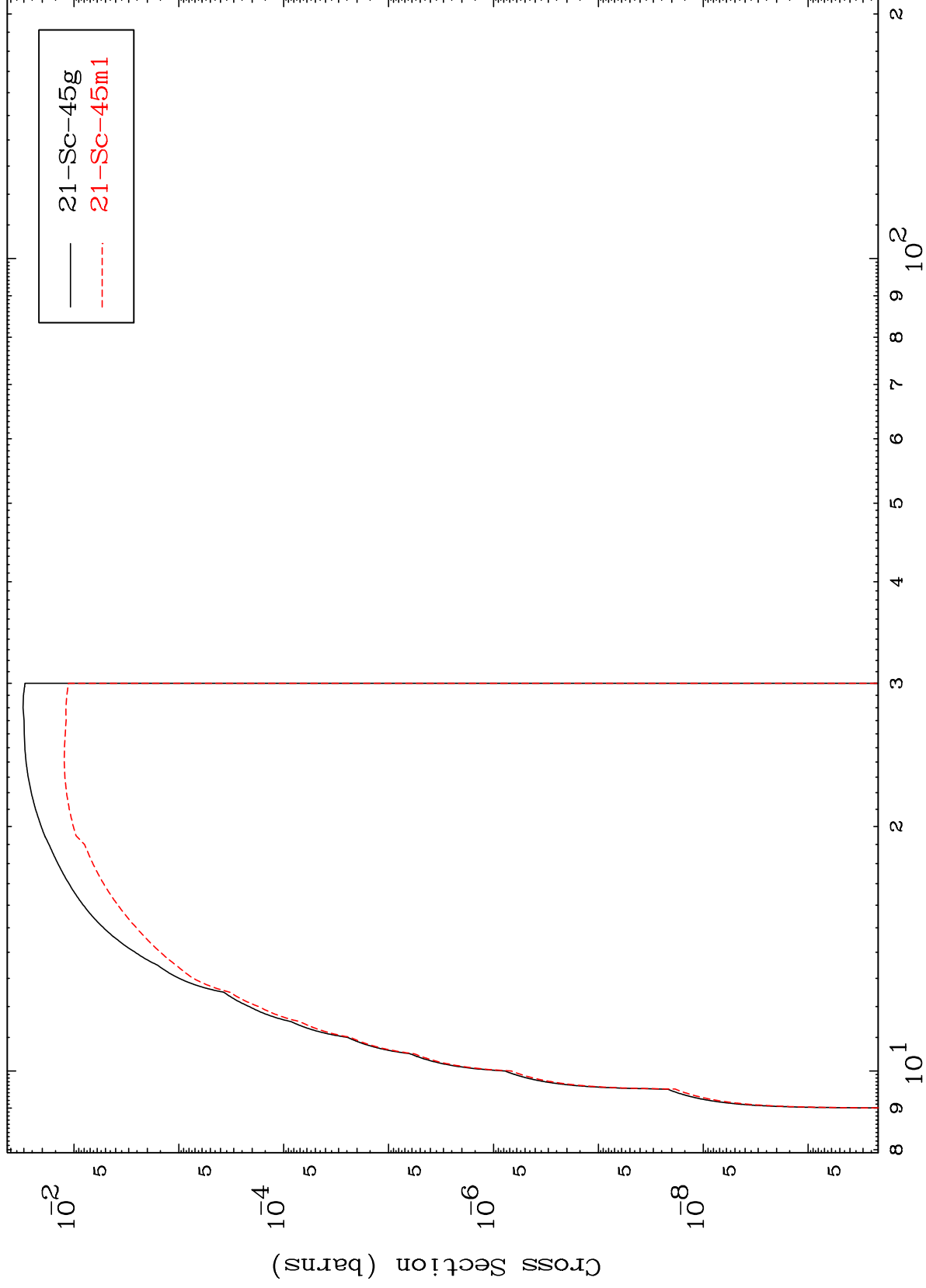




MAT 2225

22-Ti-46

(n,d)
Radionuclide Production Cross Section



22-Ti-46

Incident Energy (MeV)

112

