

Program EVALPLOT
(Version 2017-1)

by

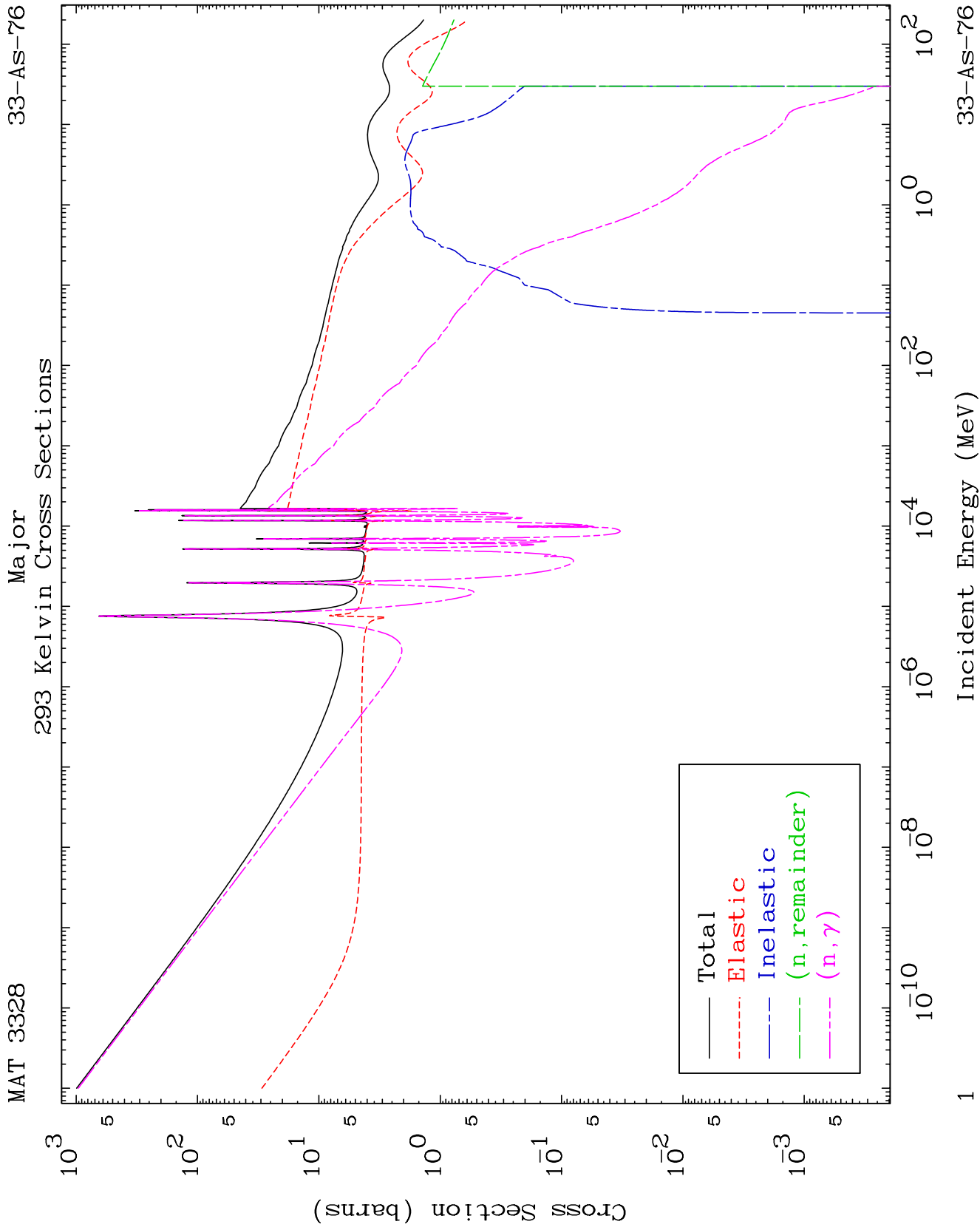
Dermott E. Cullen
(Present Contact Information)

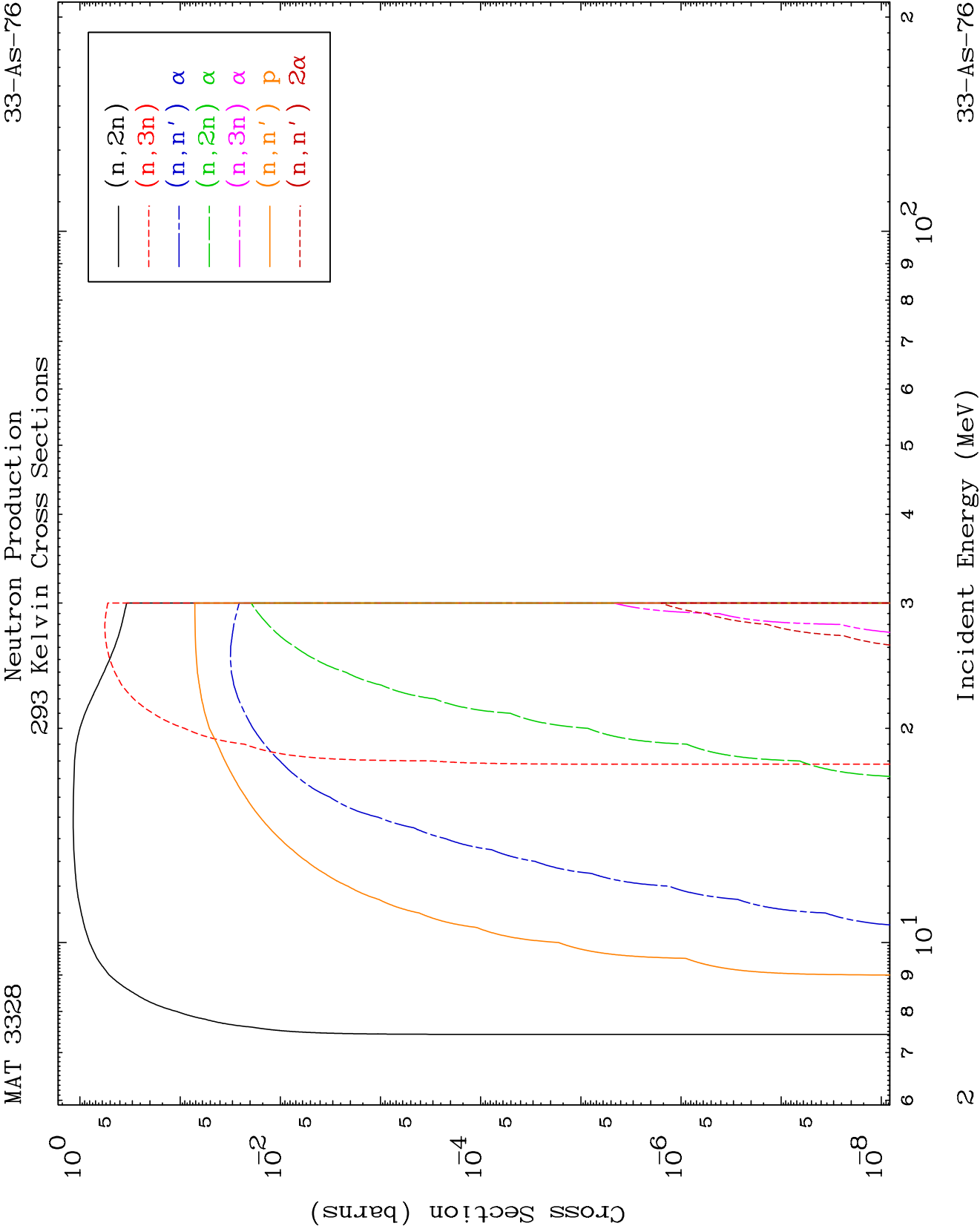
Dermott E. Cullen
1466 Hudson Way
Livermore, CA 94550
U.S.A.

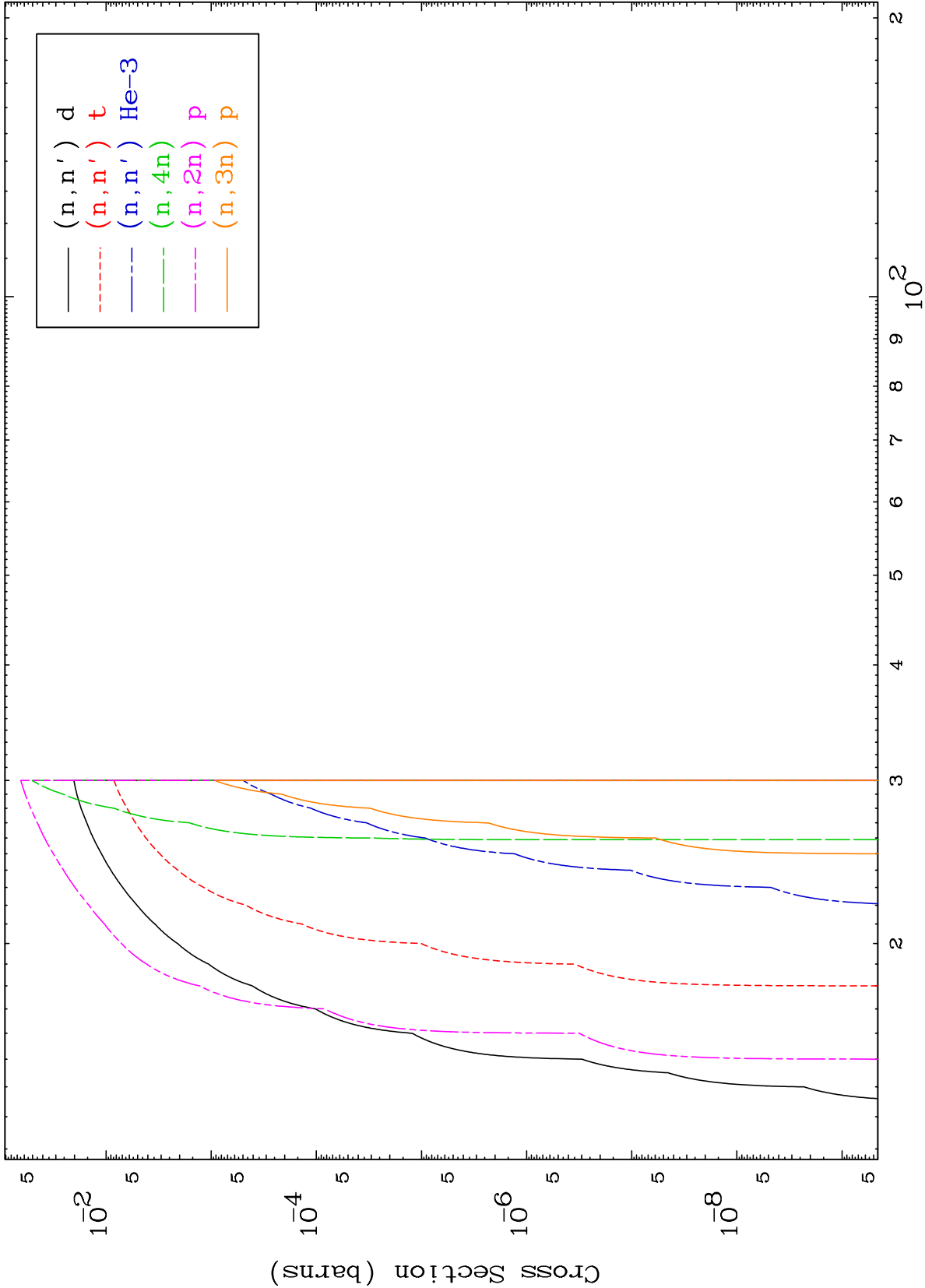
Tele: 925-443-1911

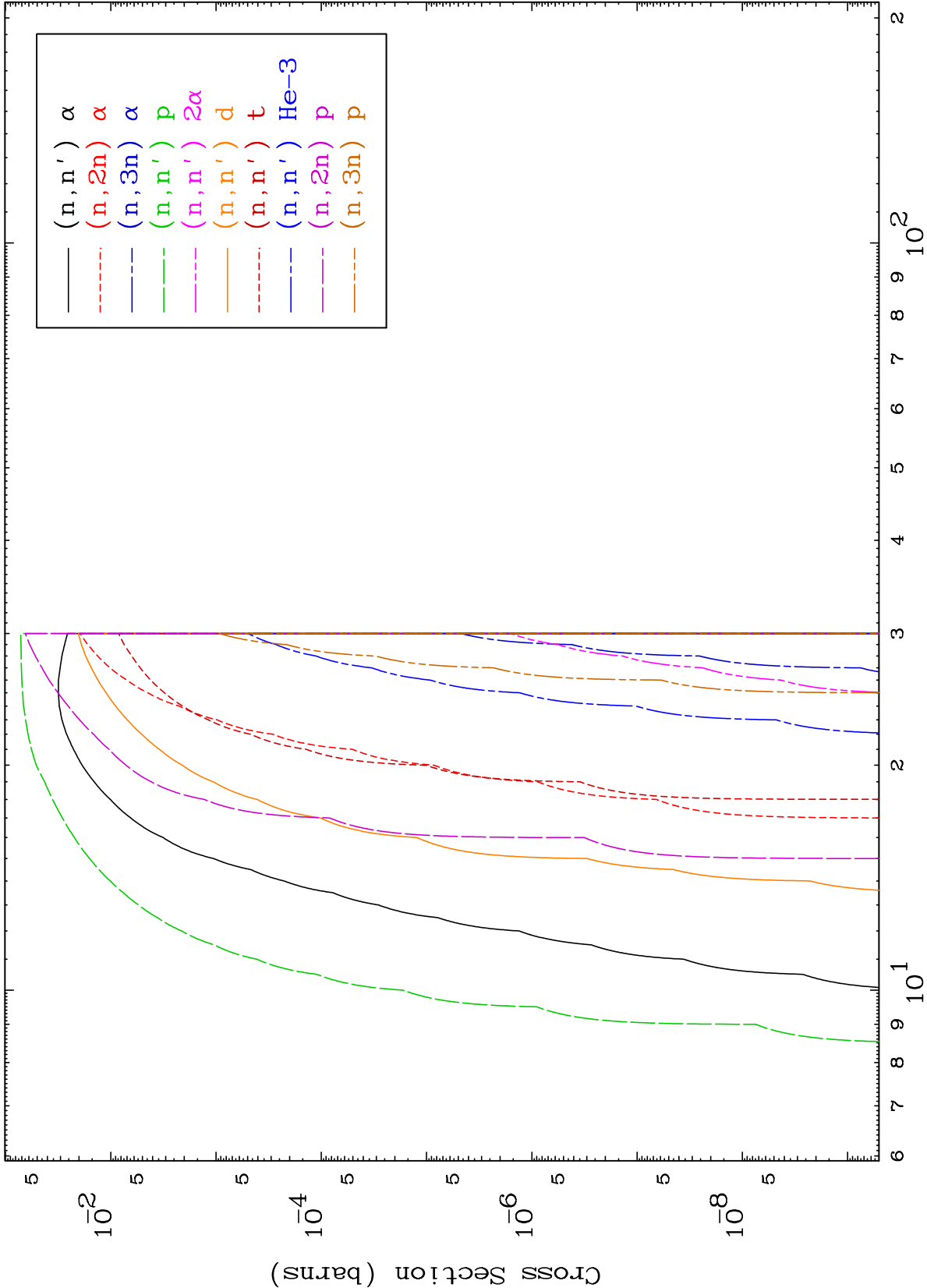
E.Mail: redcullen1@comcast.net
Web: redcullen1.net/HOMEPAGE.NEW

Press Mouse Button to Start





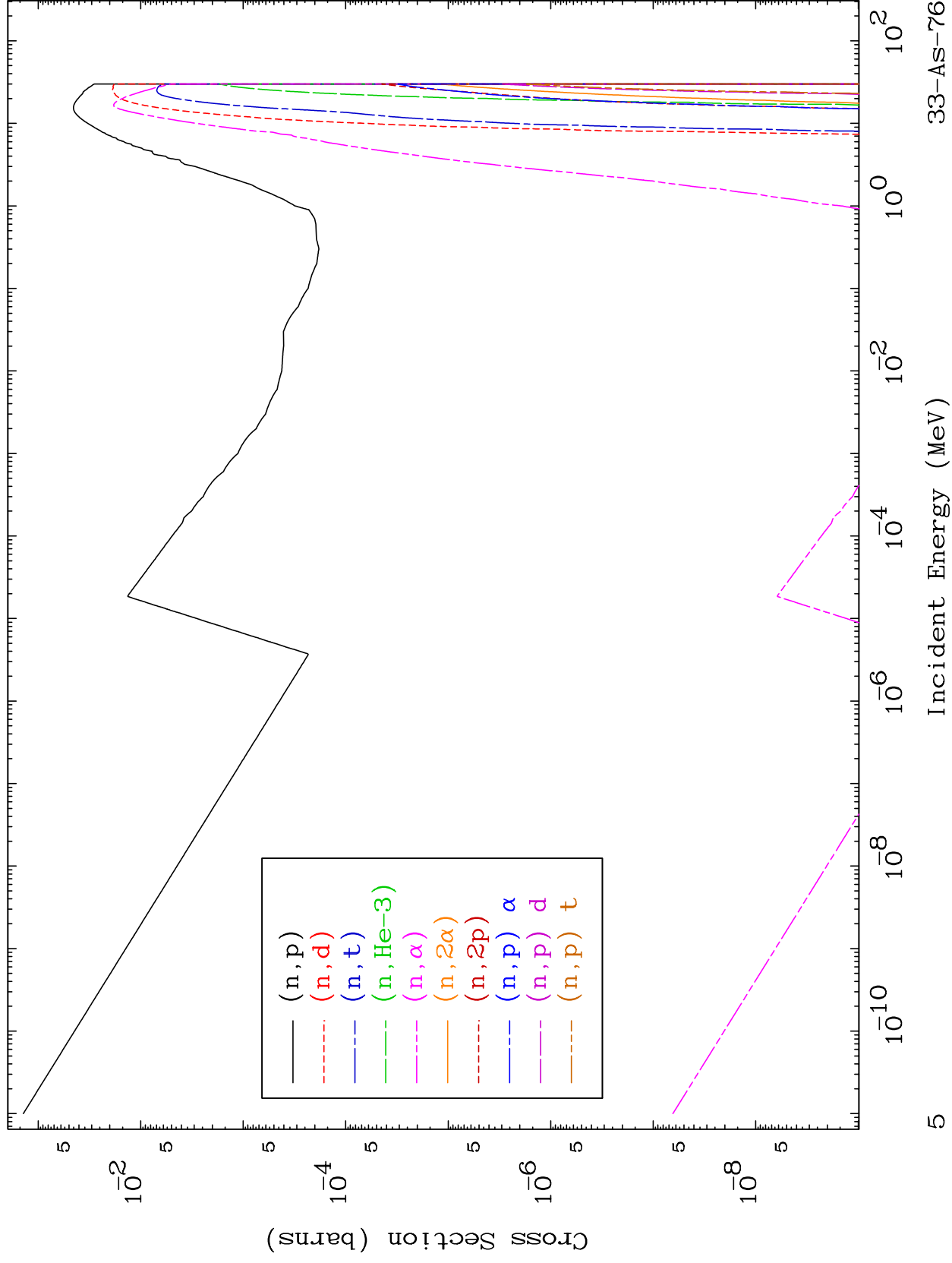


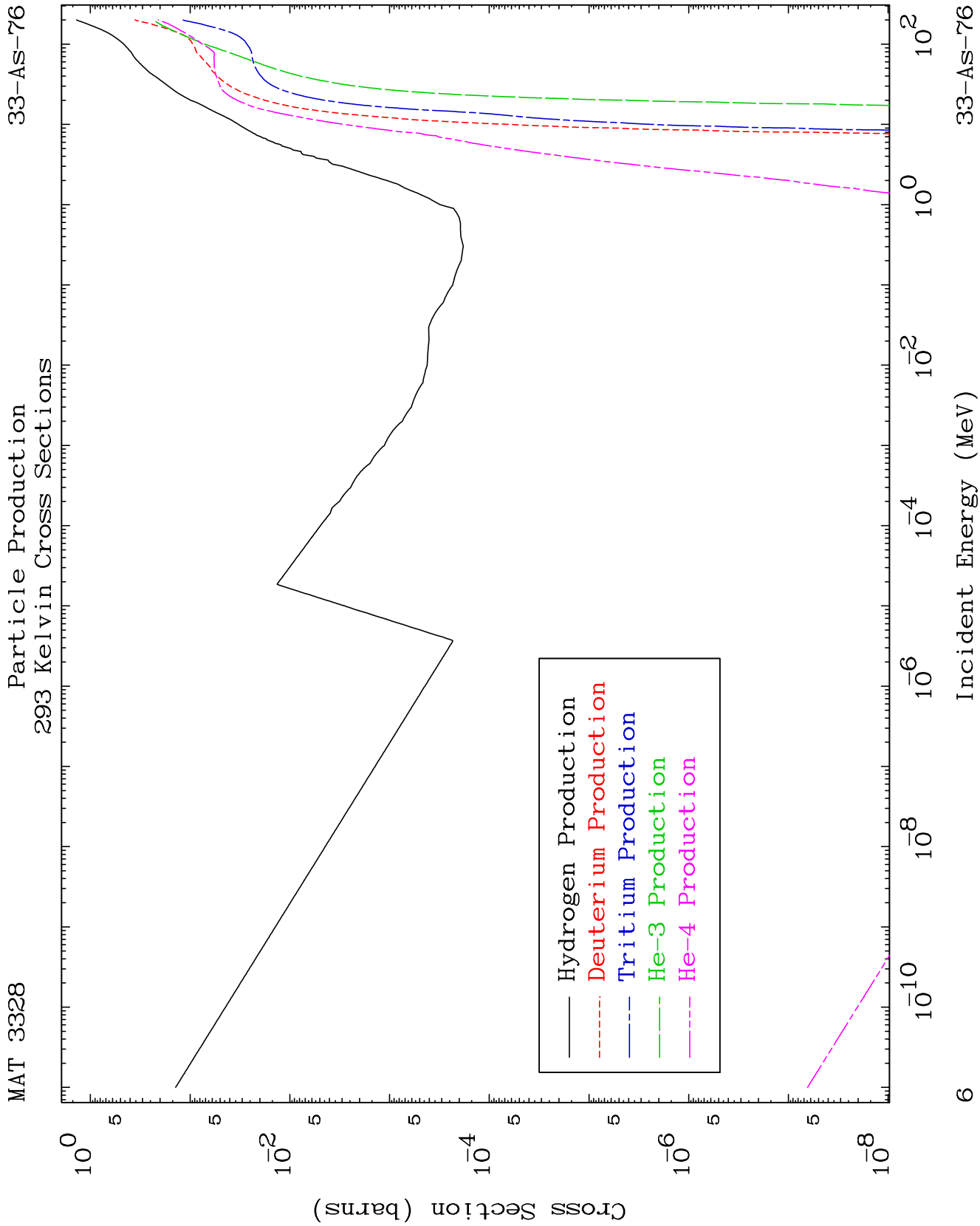


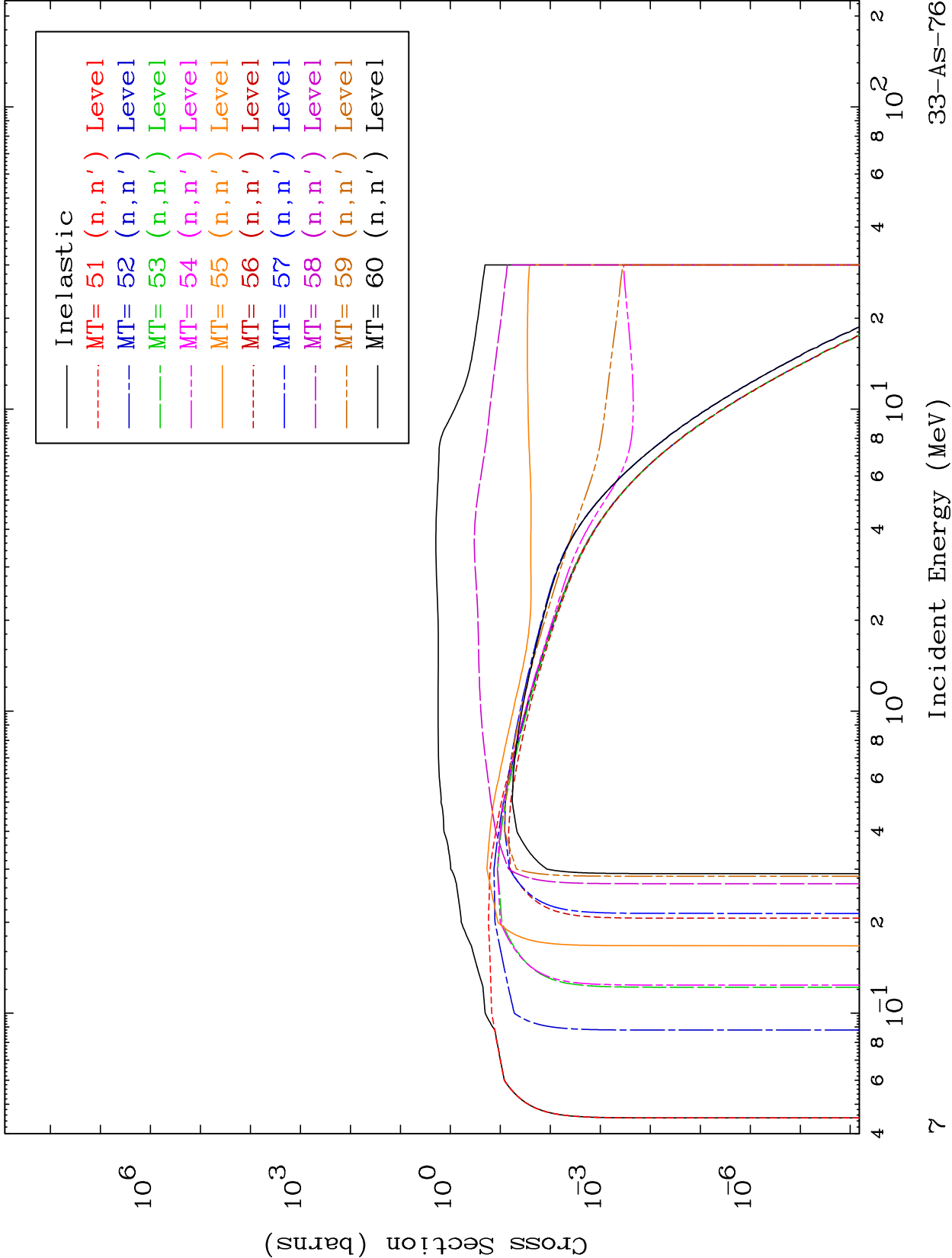
MAT 3328

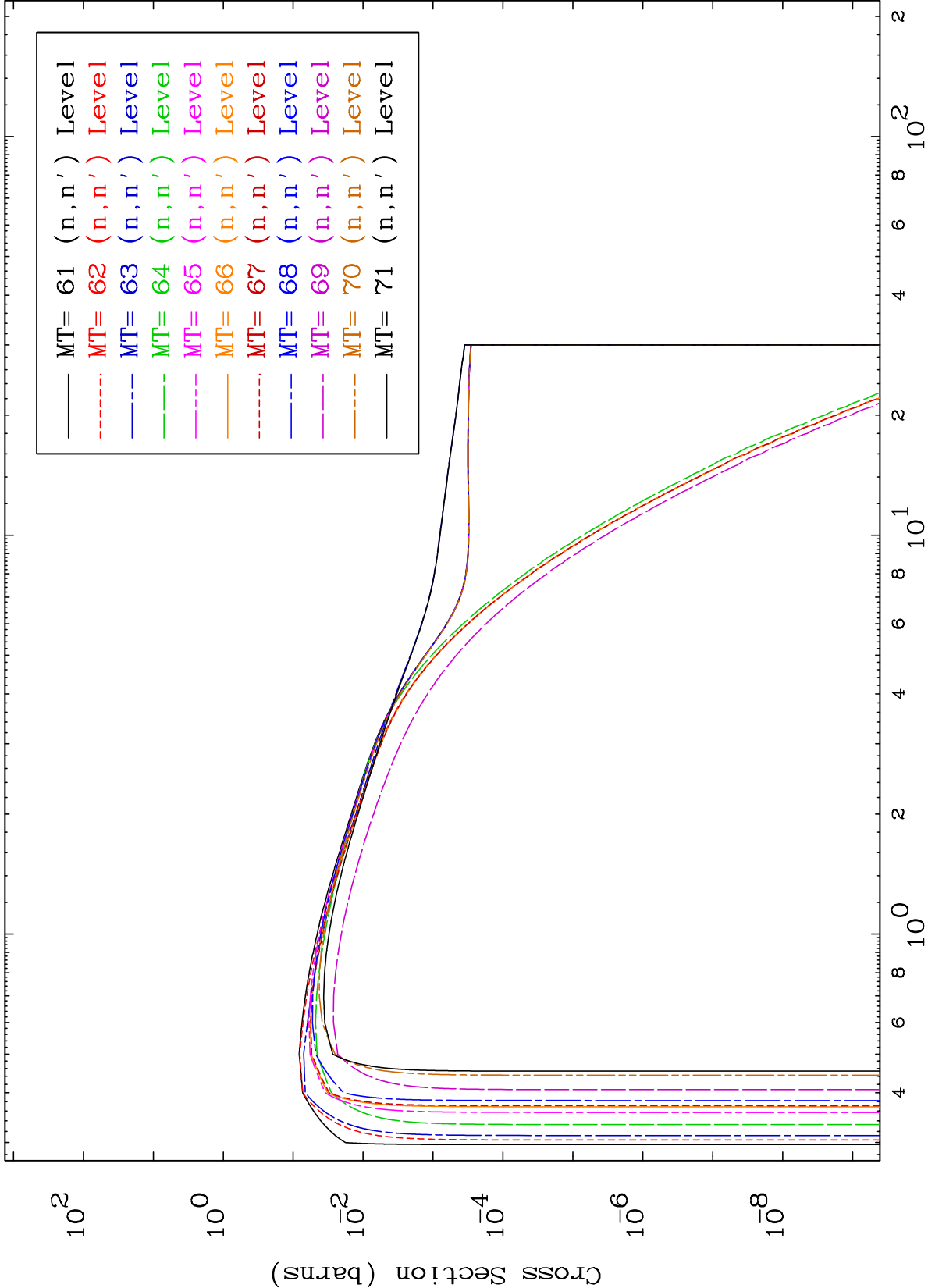
Charged Particle
293 Kelvin Cross Sections

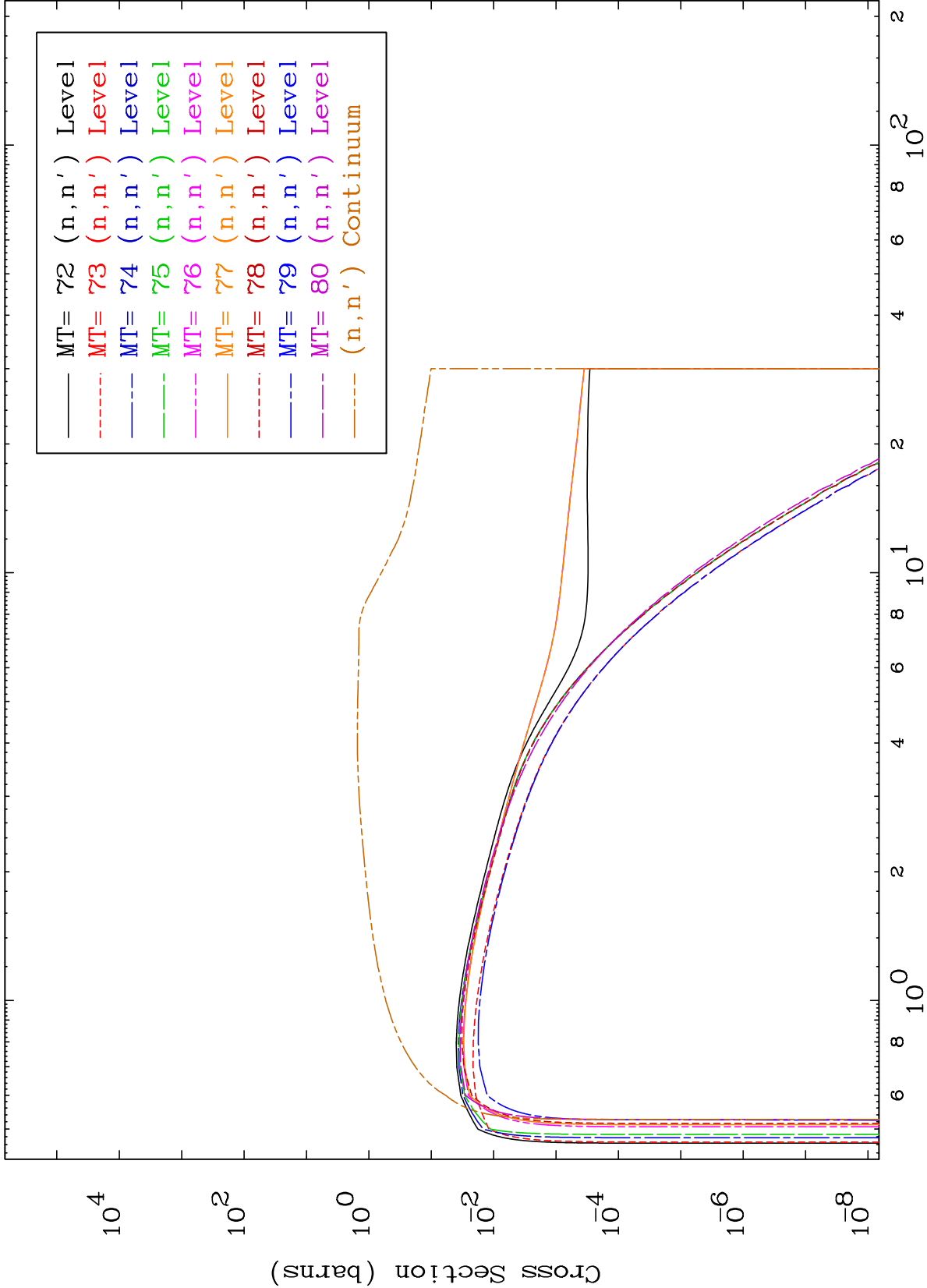
33-As-76







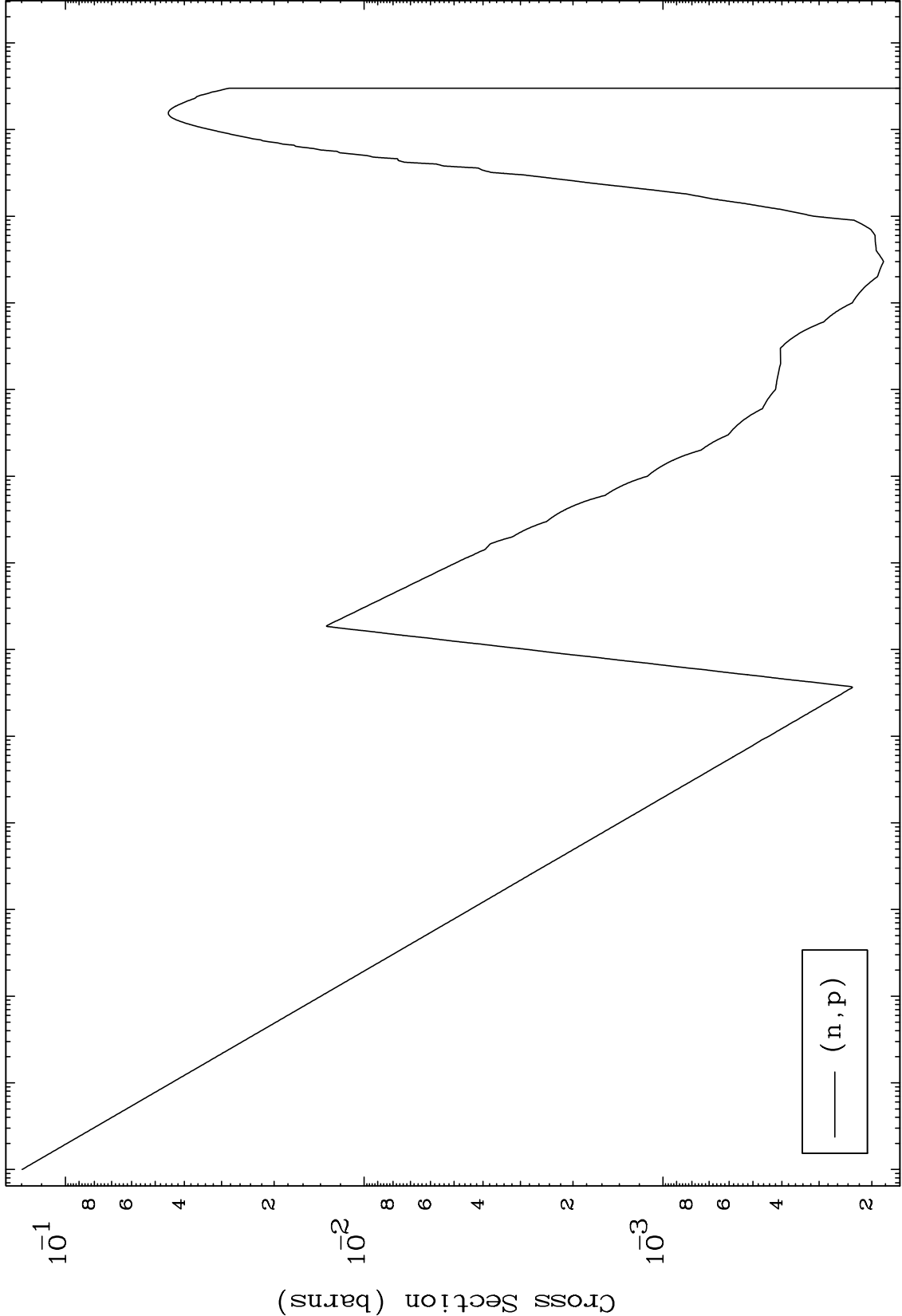




MAT 3328

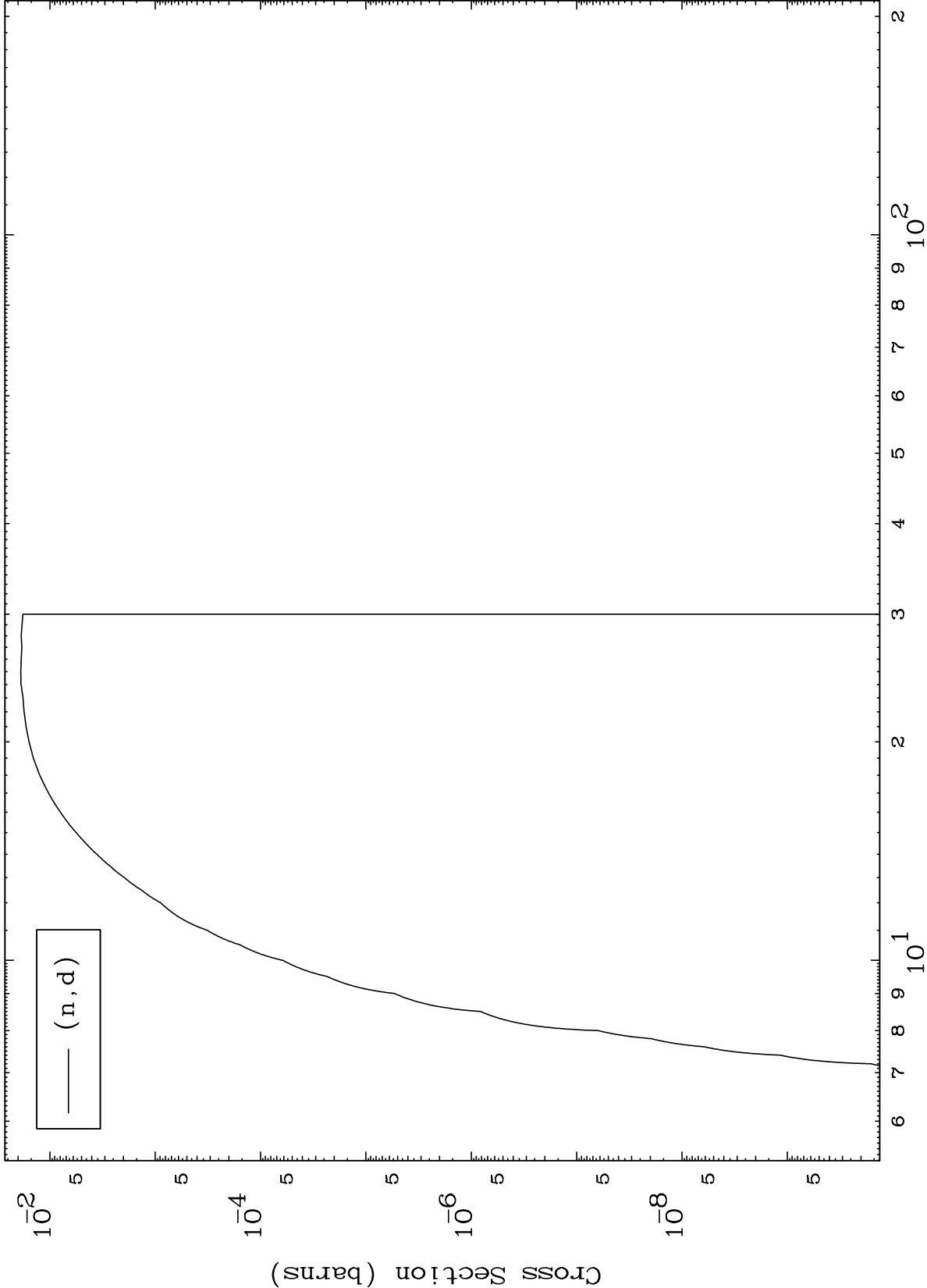
(n,p) Levels
293 Kelvin Cross Sections

33-As-76



Incident Energy (MeV)

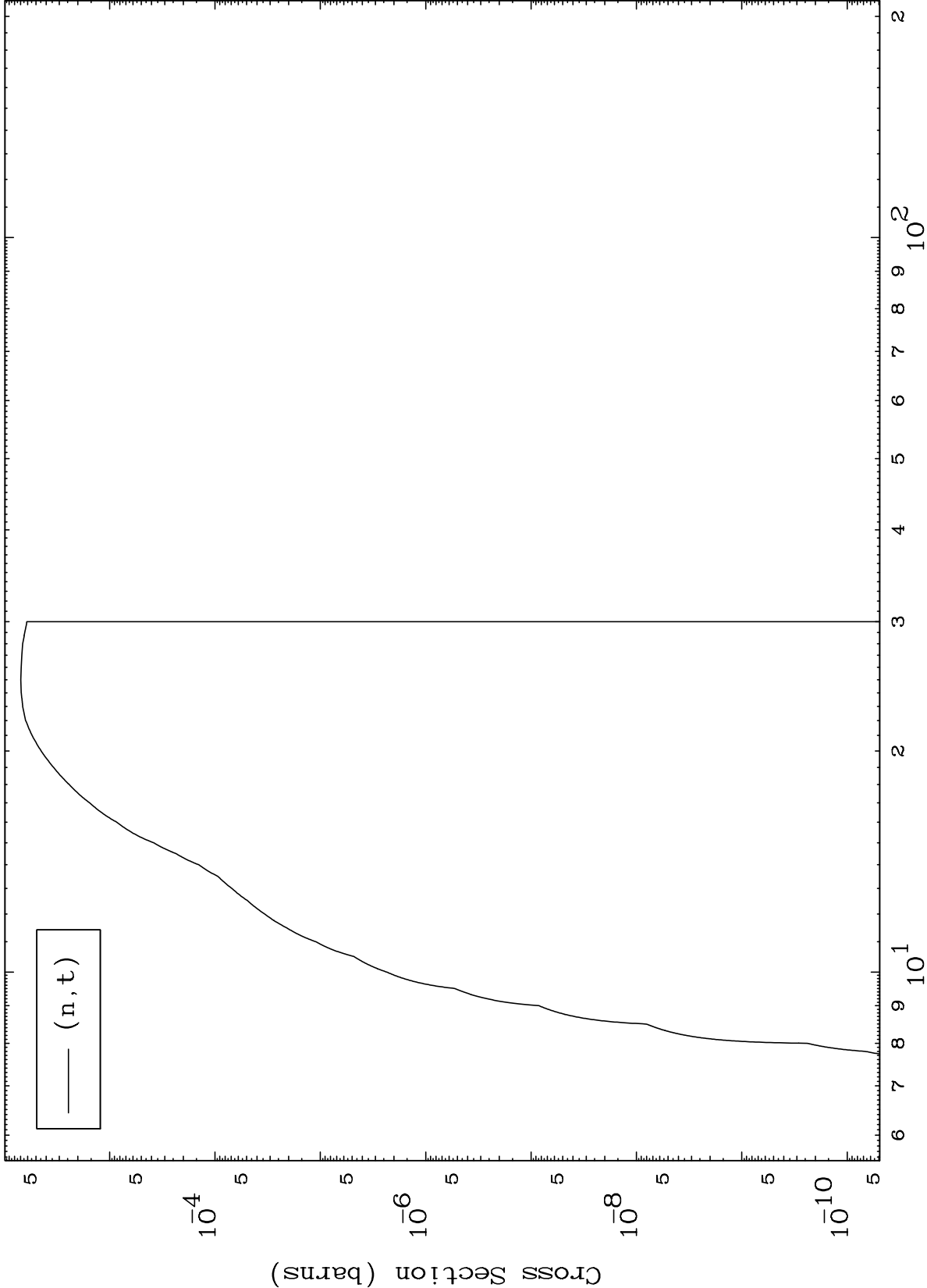
33-As-76



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(n,t) Levels
293 Kelvin Cross Sections

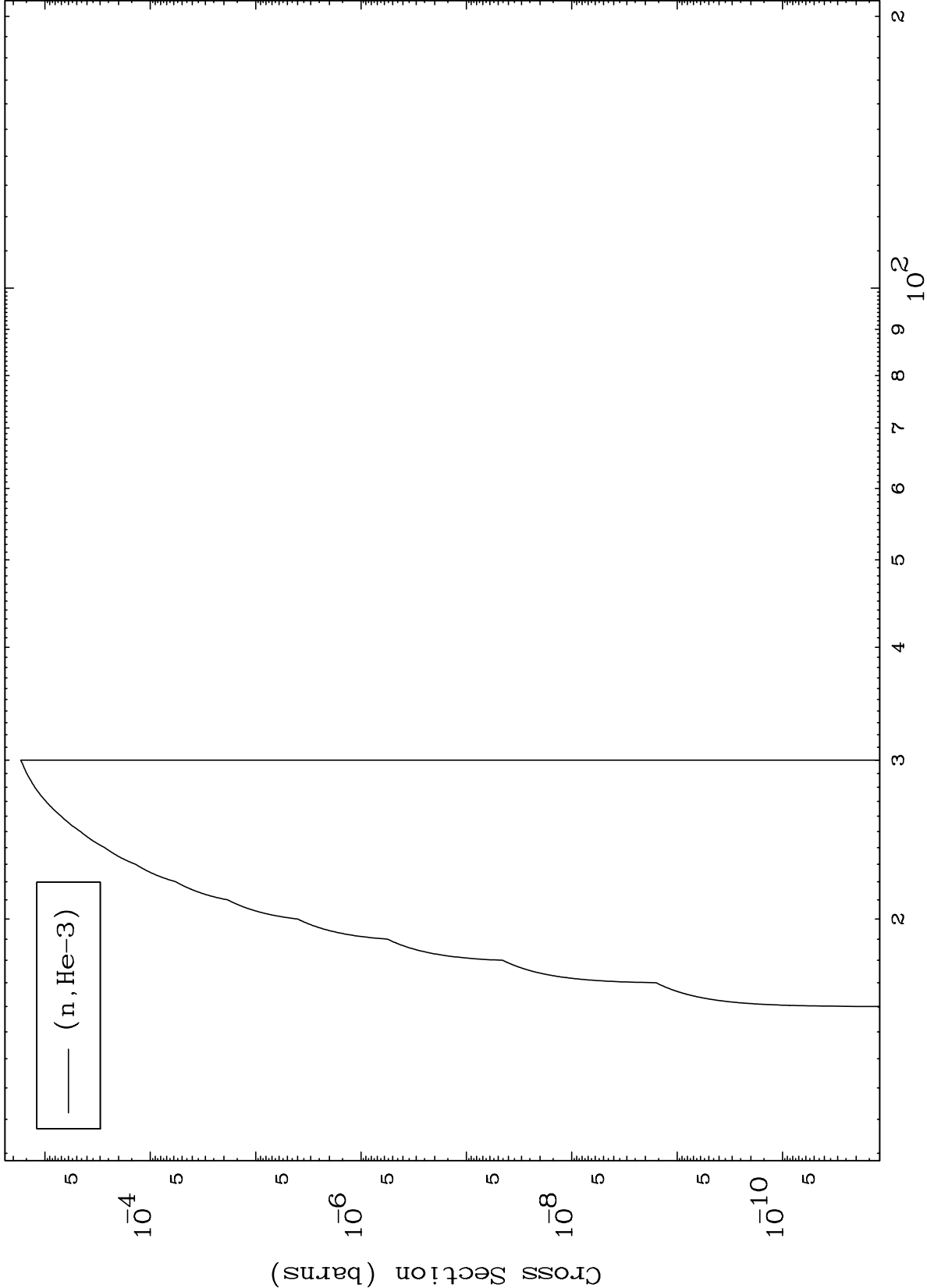
33-As-76



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Incident Energy (MeV)

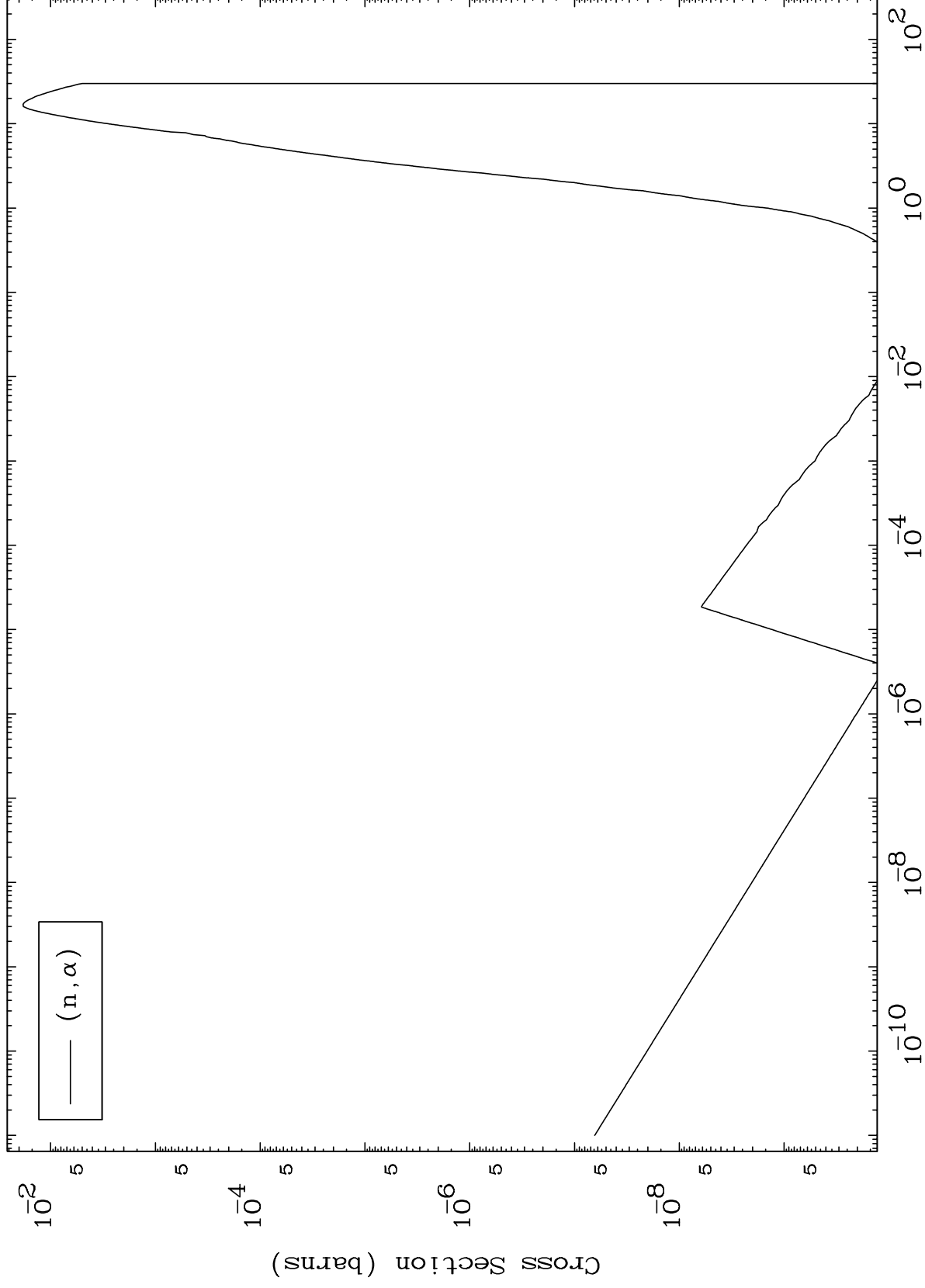
33-As-76



MAT 3328

(n, α) Levels
293 Kelvin Cross Sections

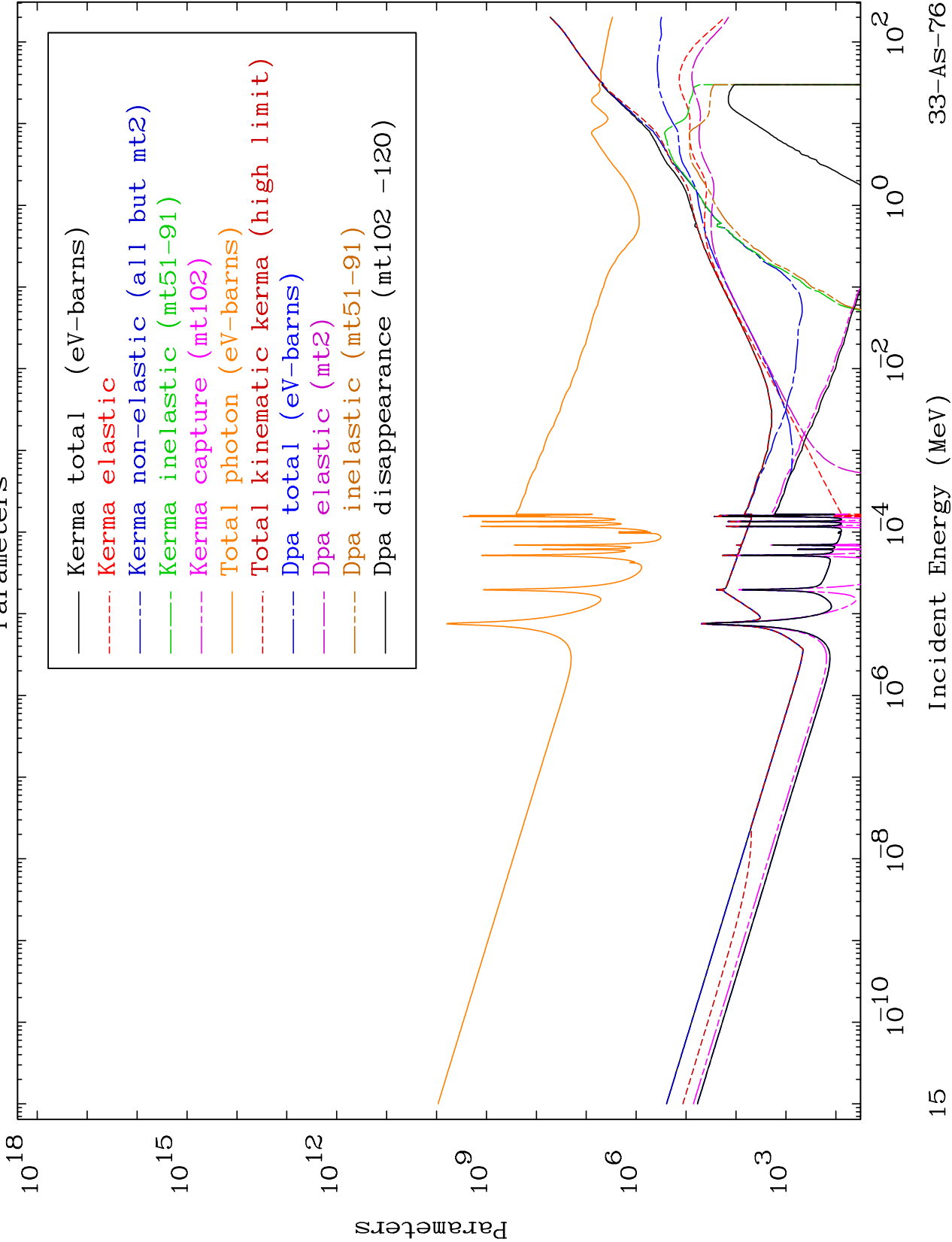
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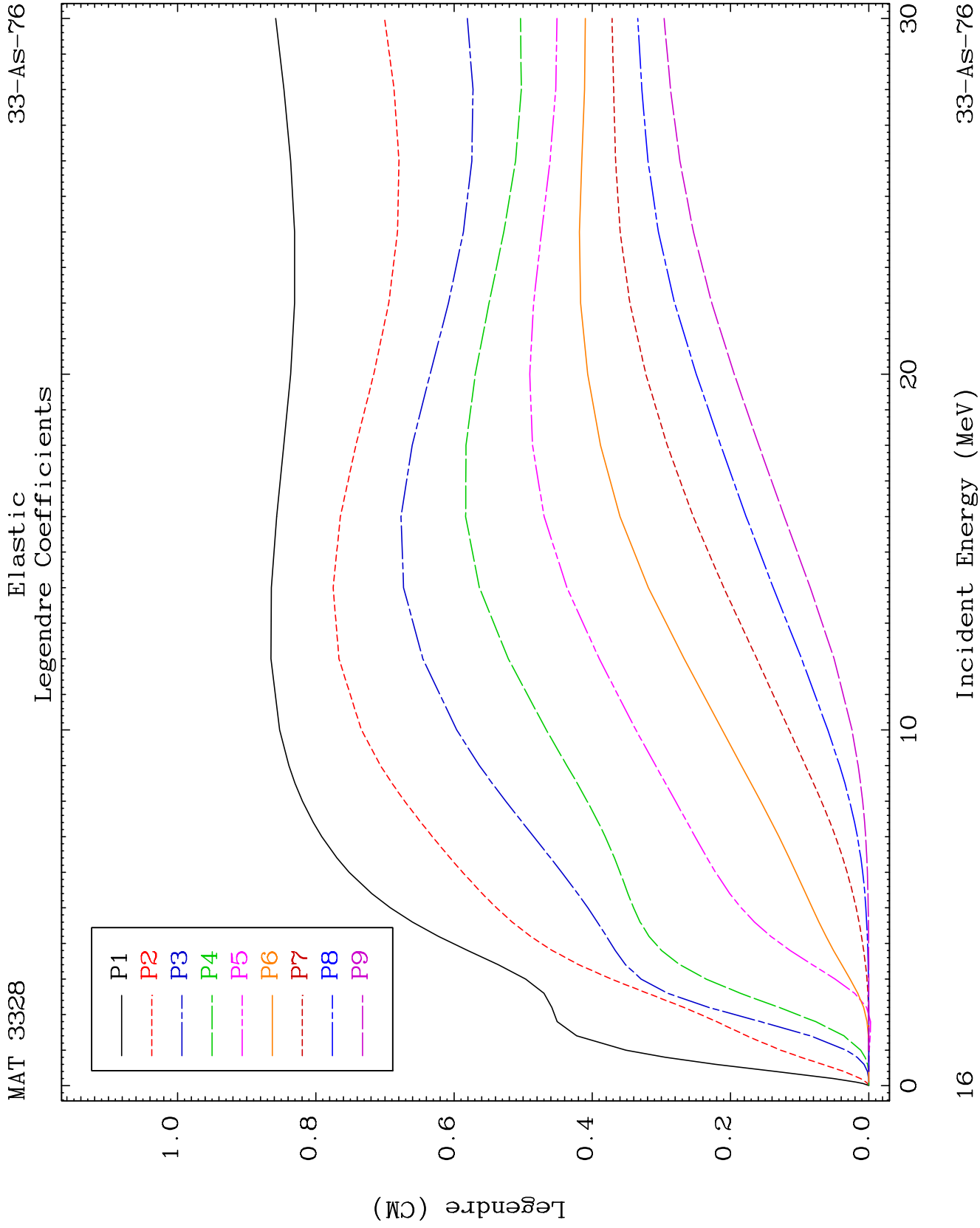


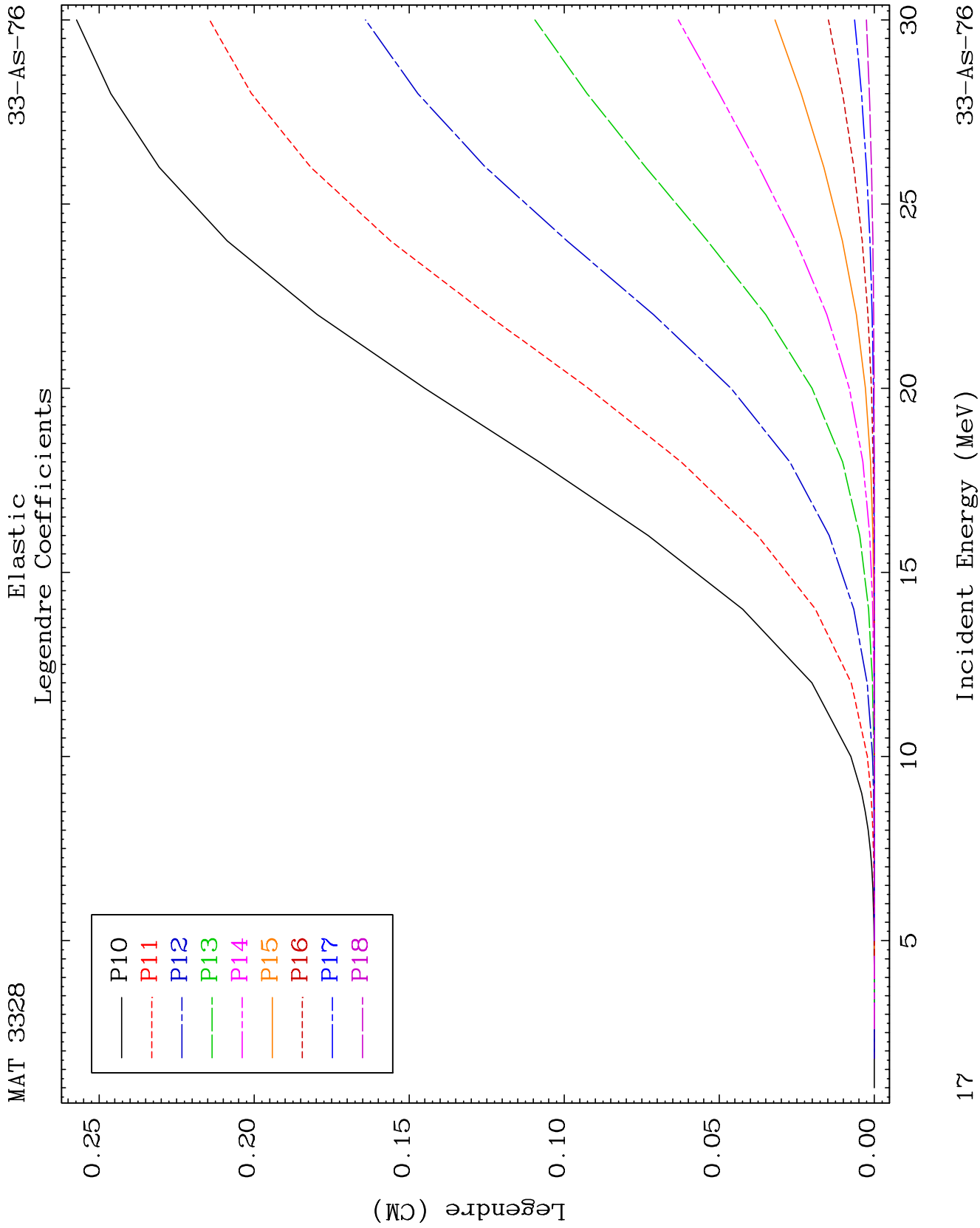
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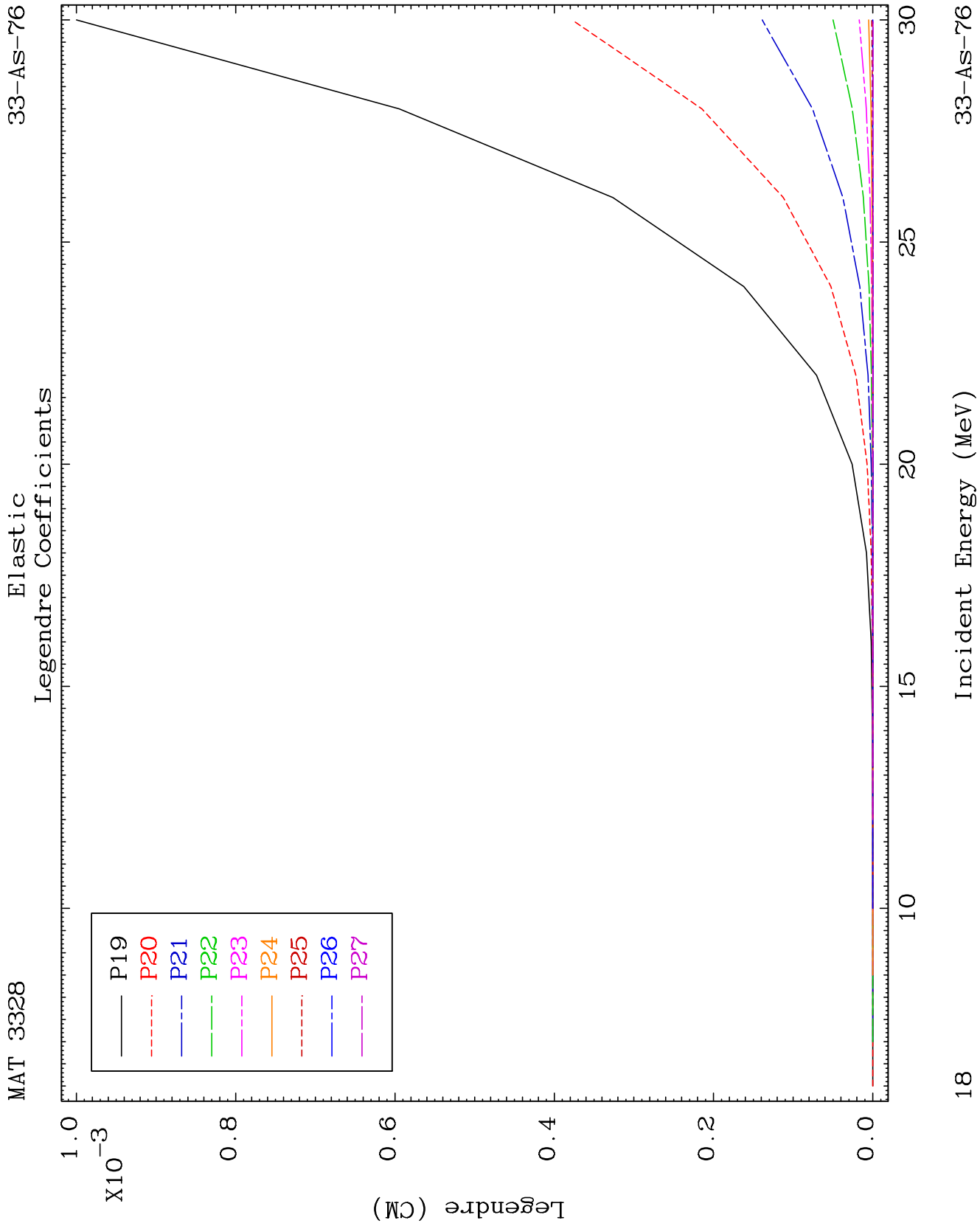
Incident Energy (MeV)

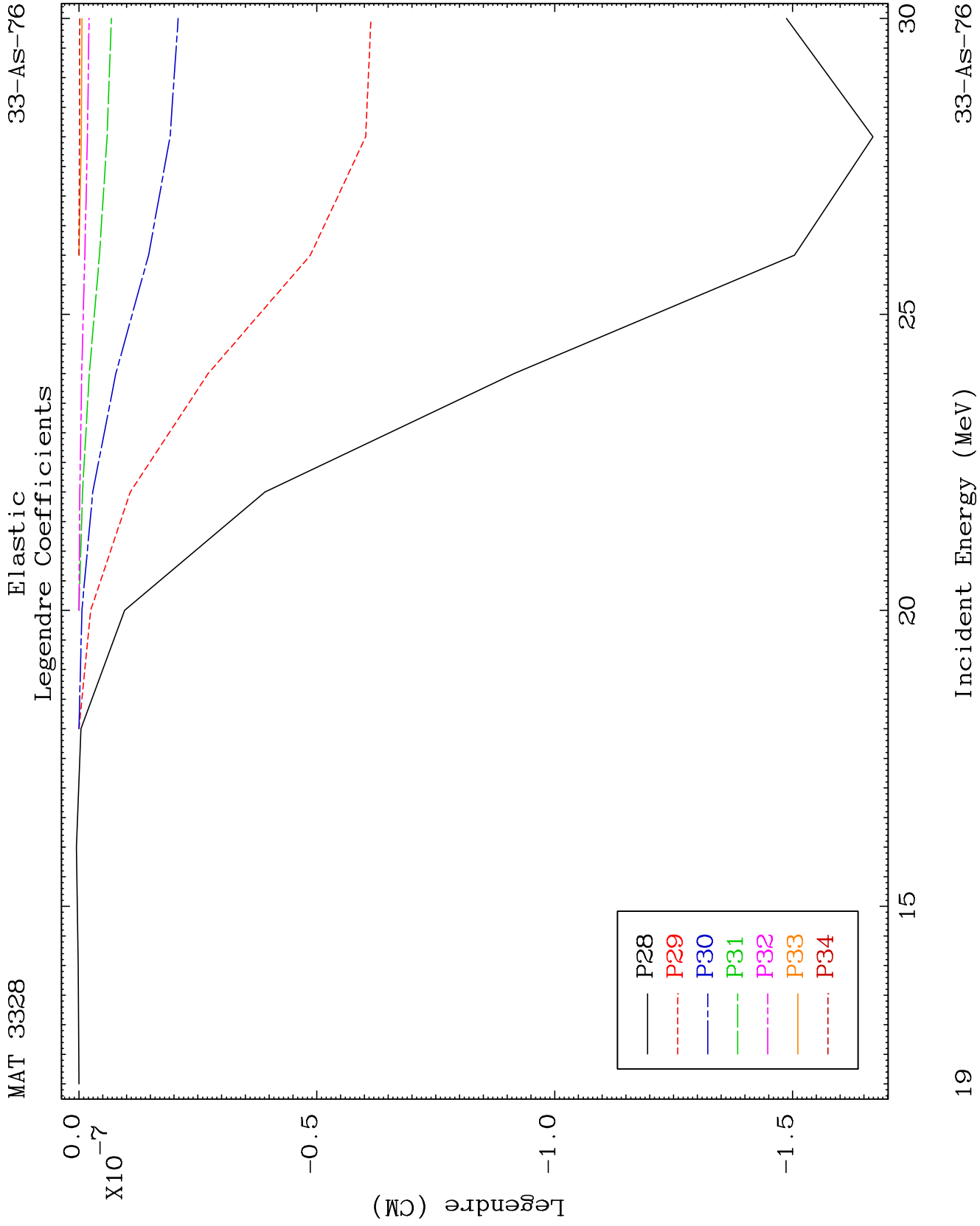
33-As-76

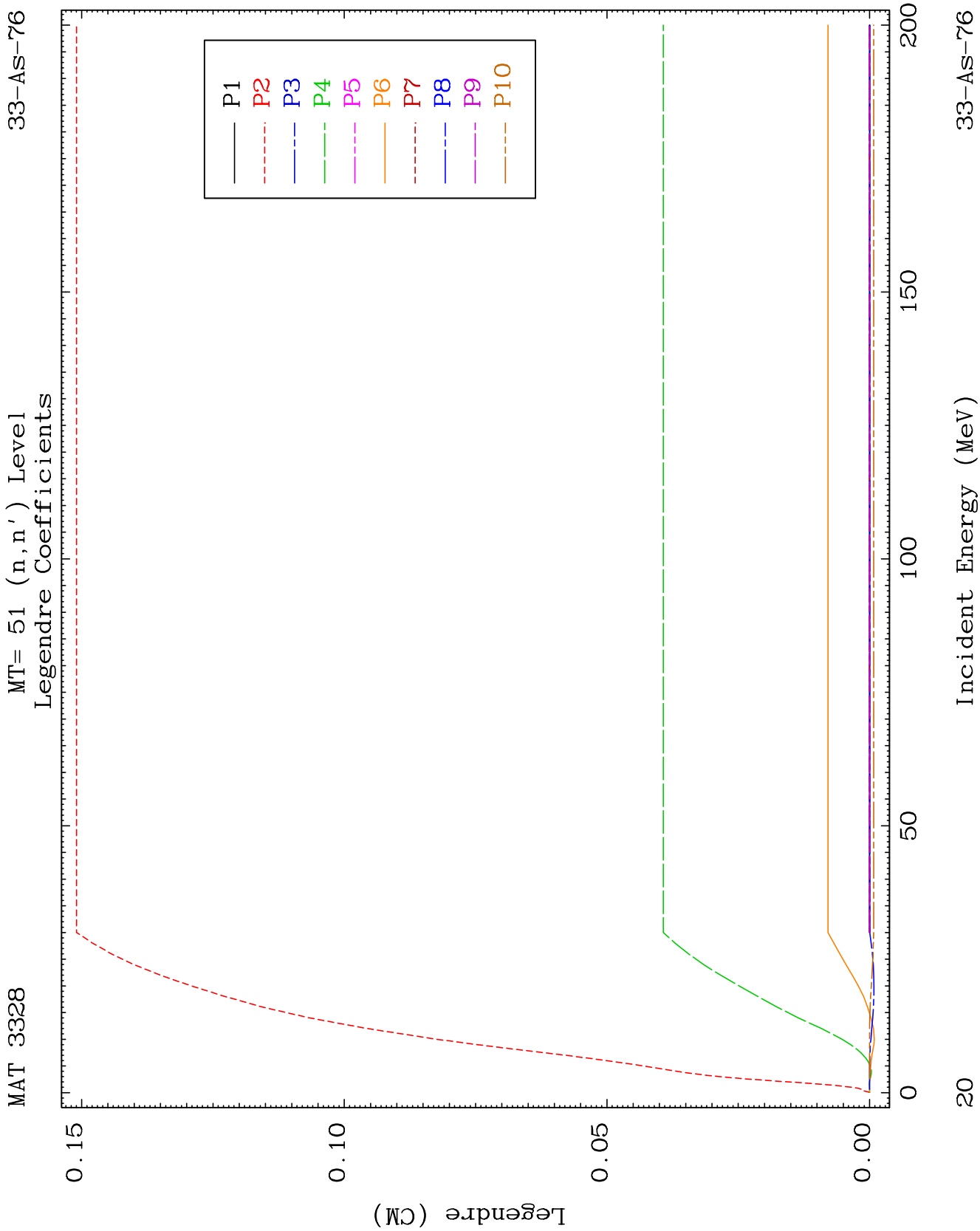


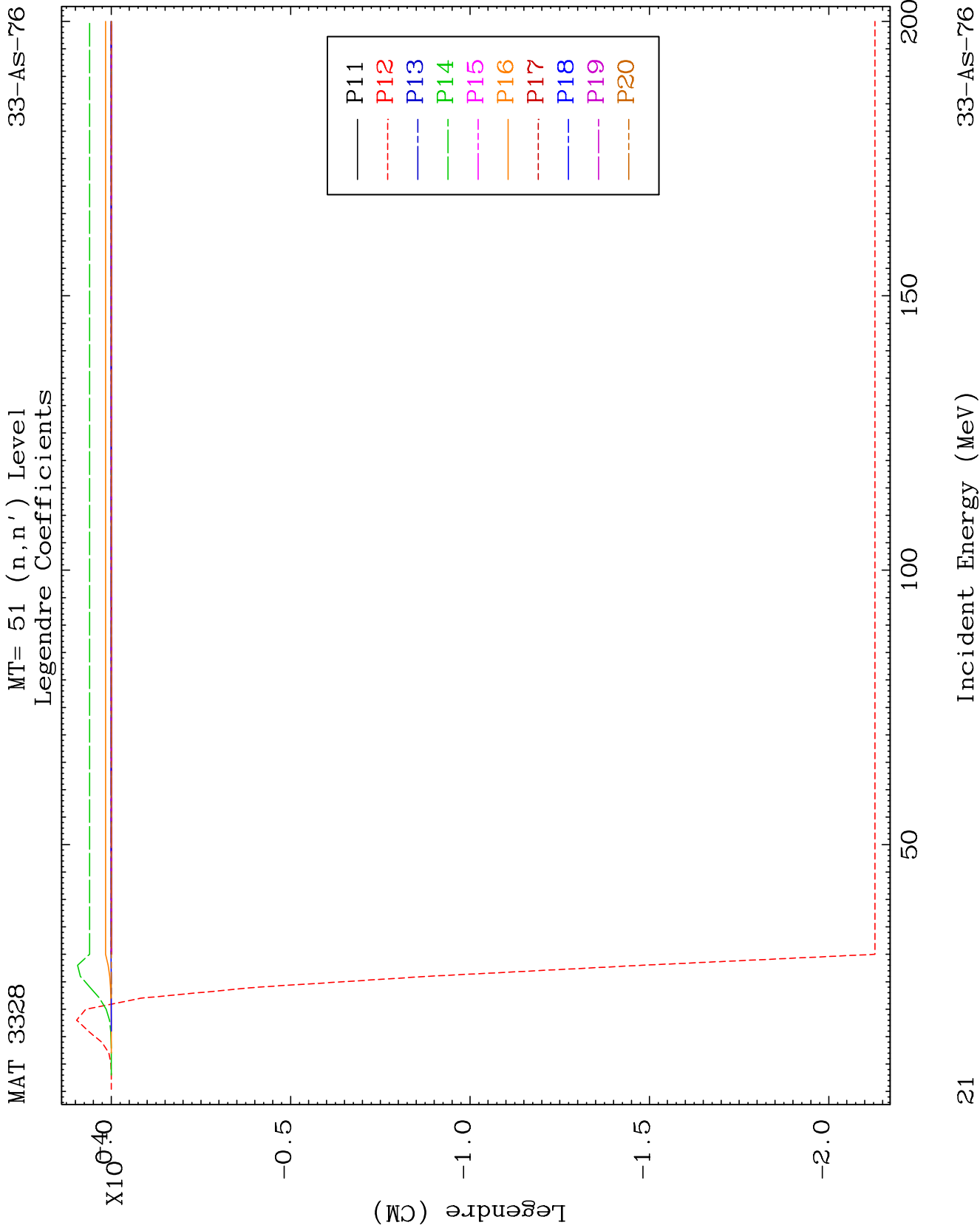








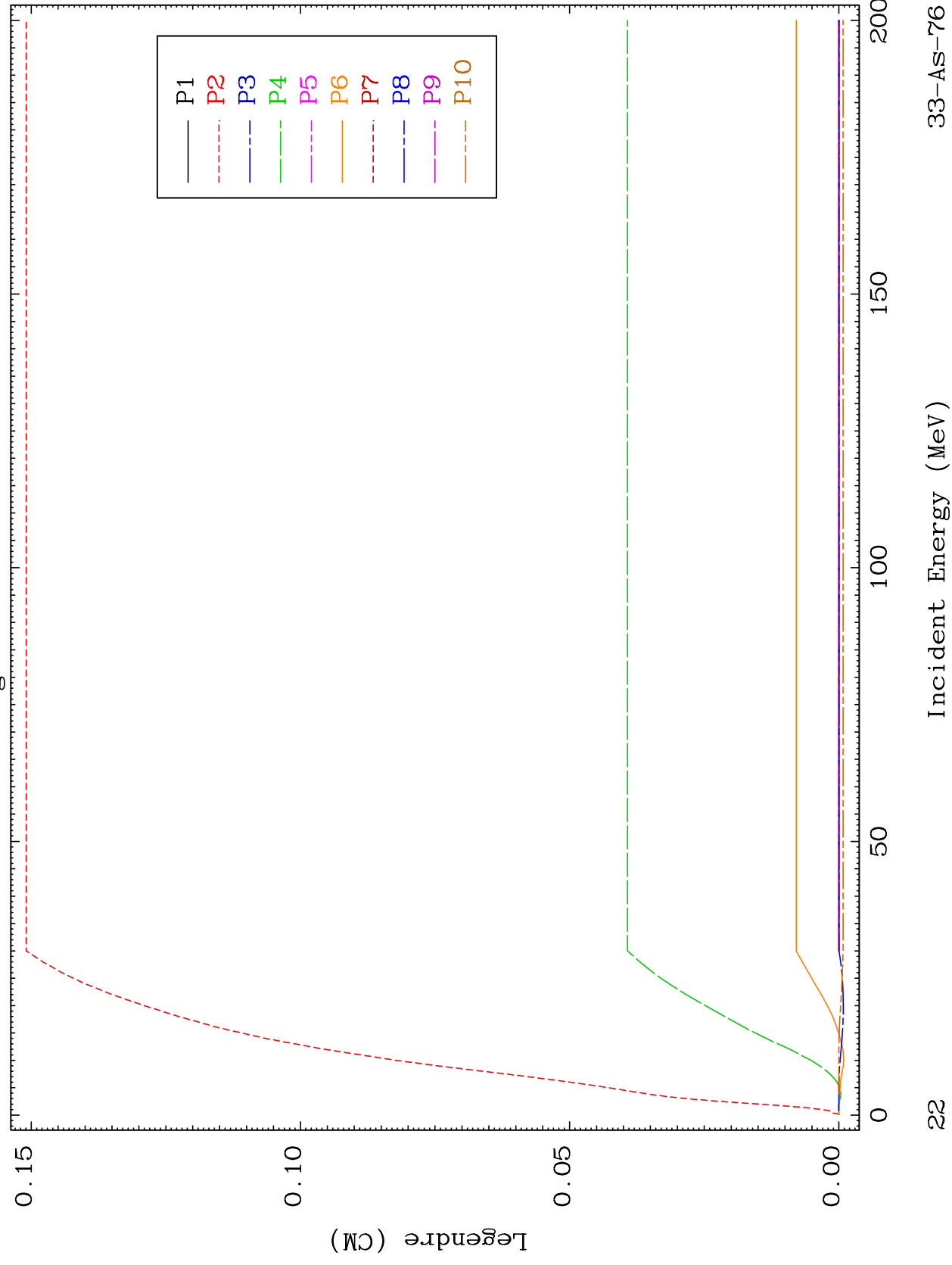


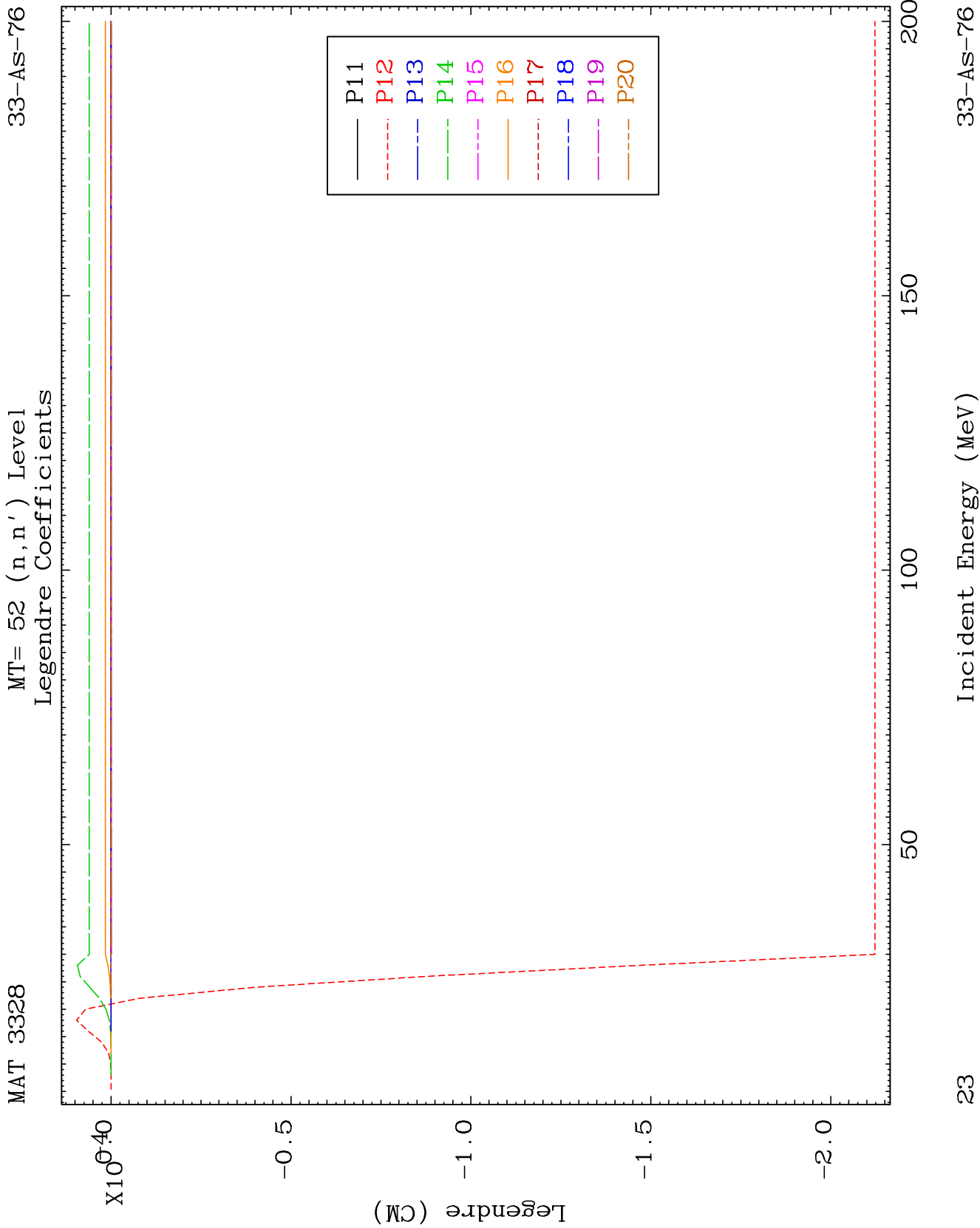


MAT 3328

MT= 52 (n, n') Level
Legendre Coefficients

33-AS-76

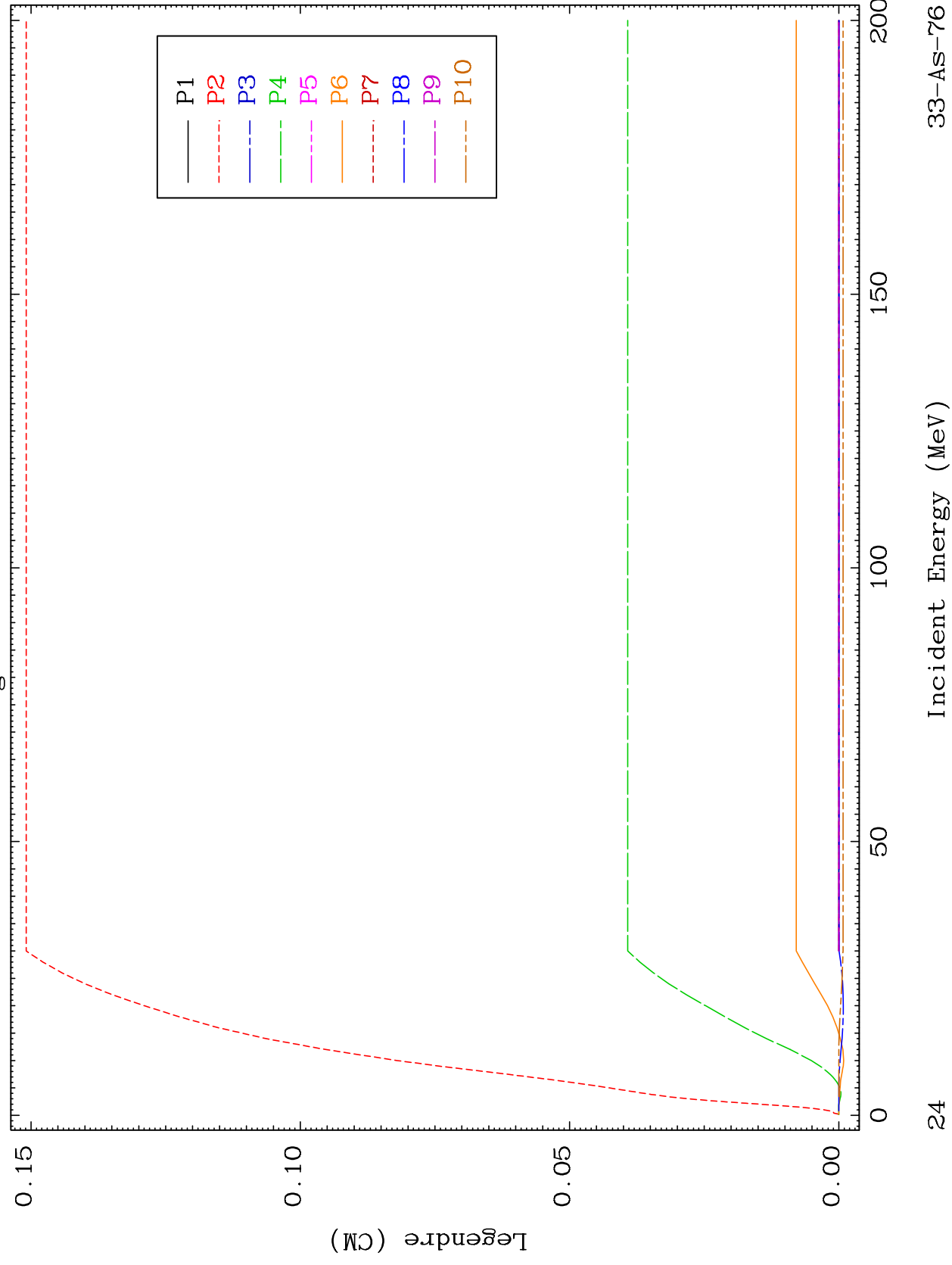


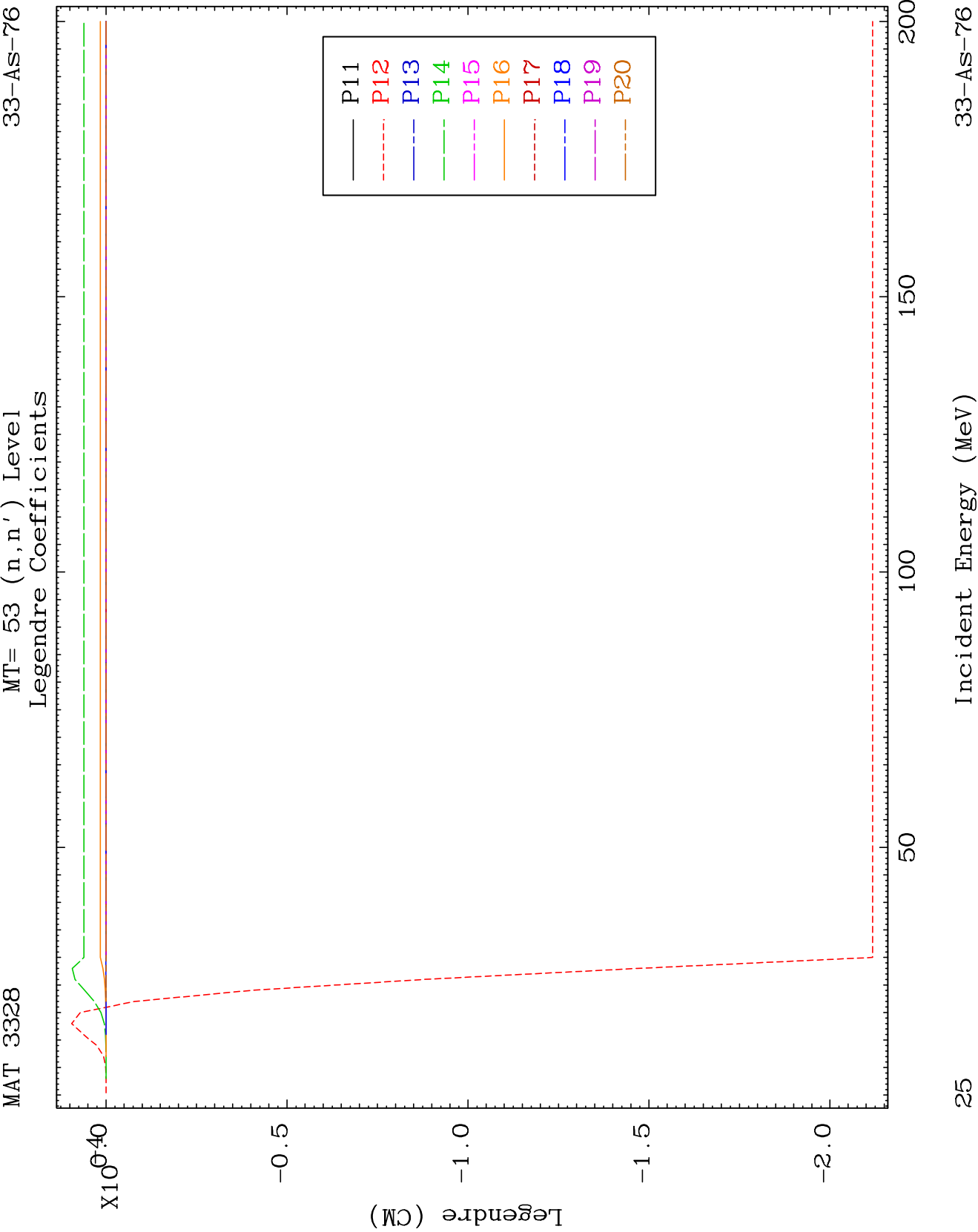


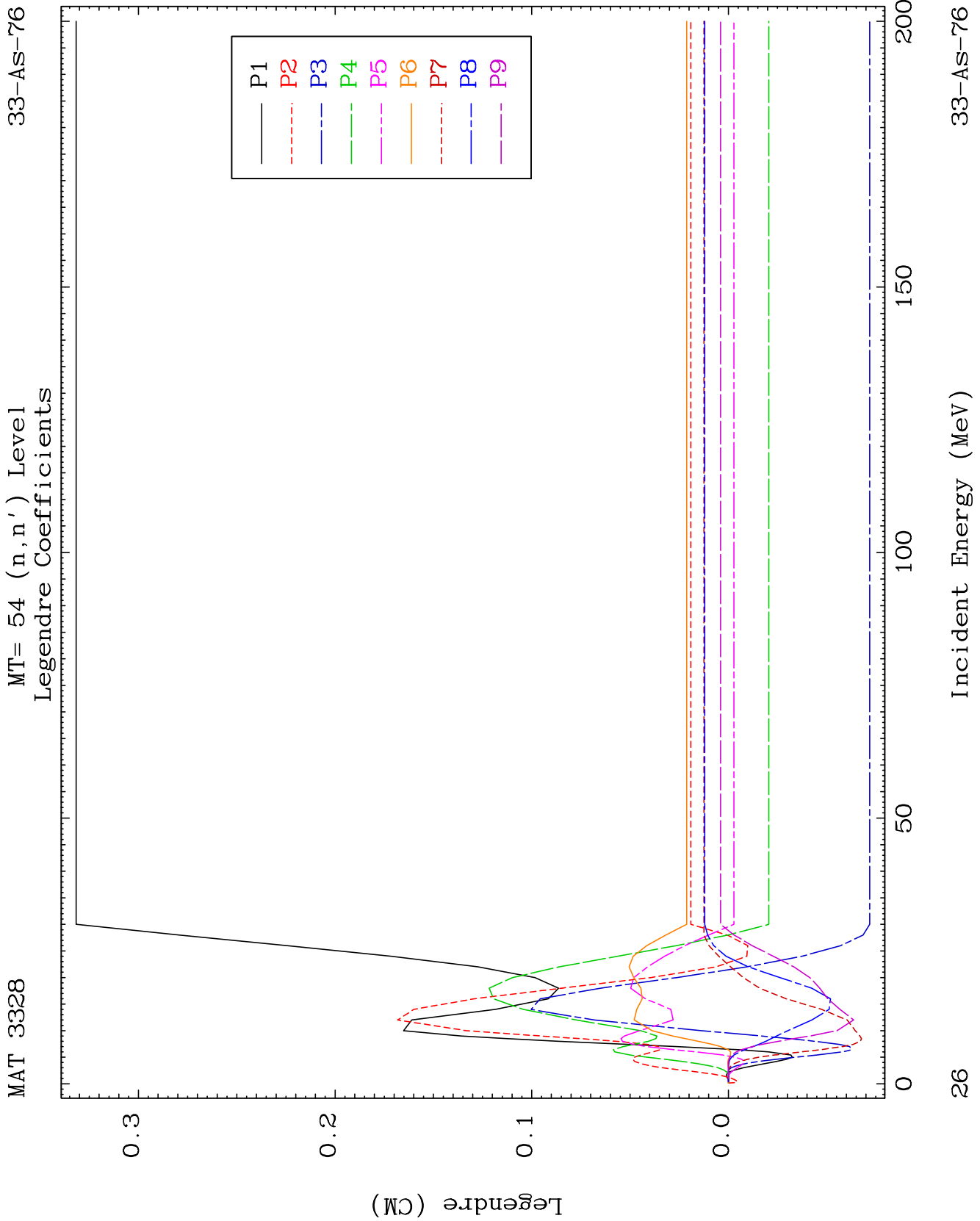
MAT 3328

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

33-AS-76



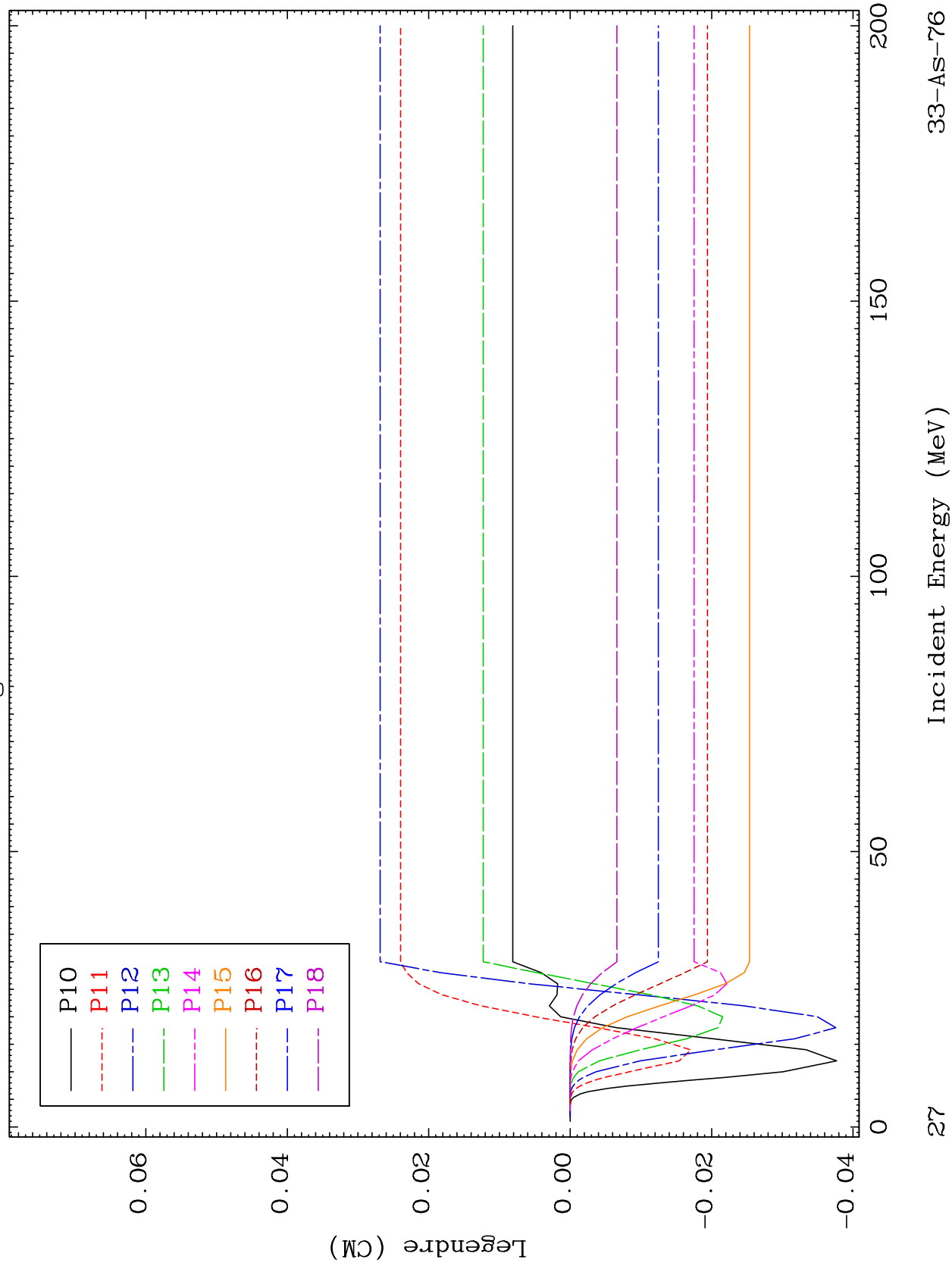


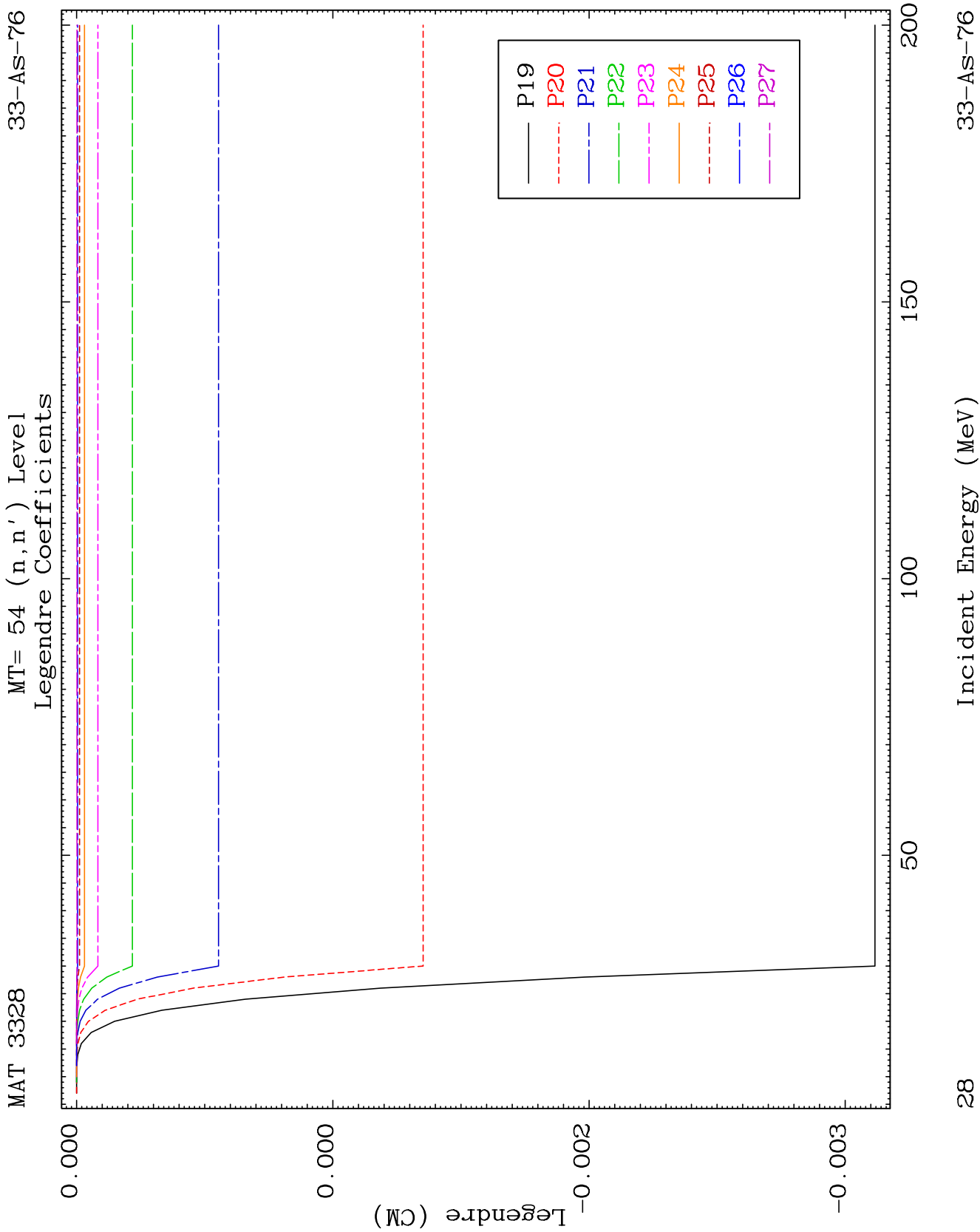


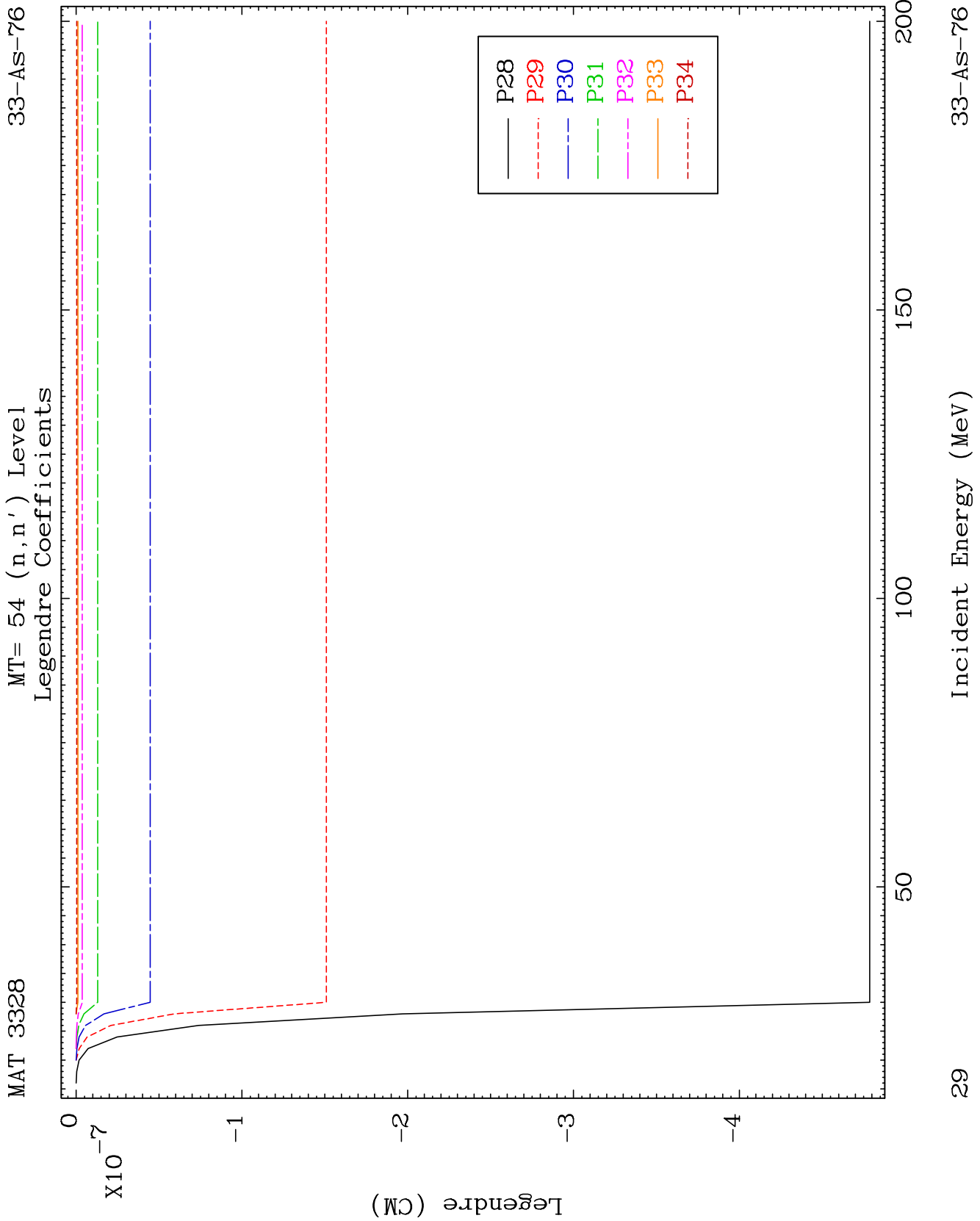
MAT 3328

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

33-As-76



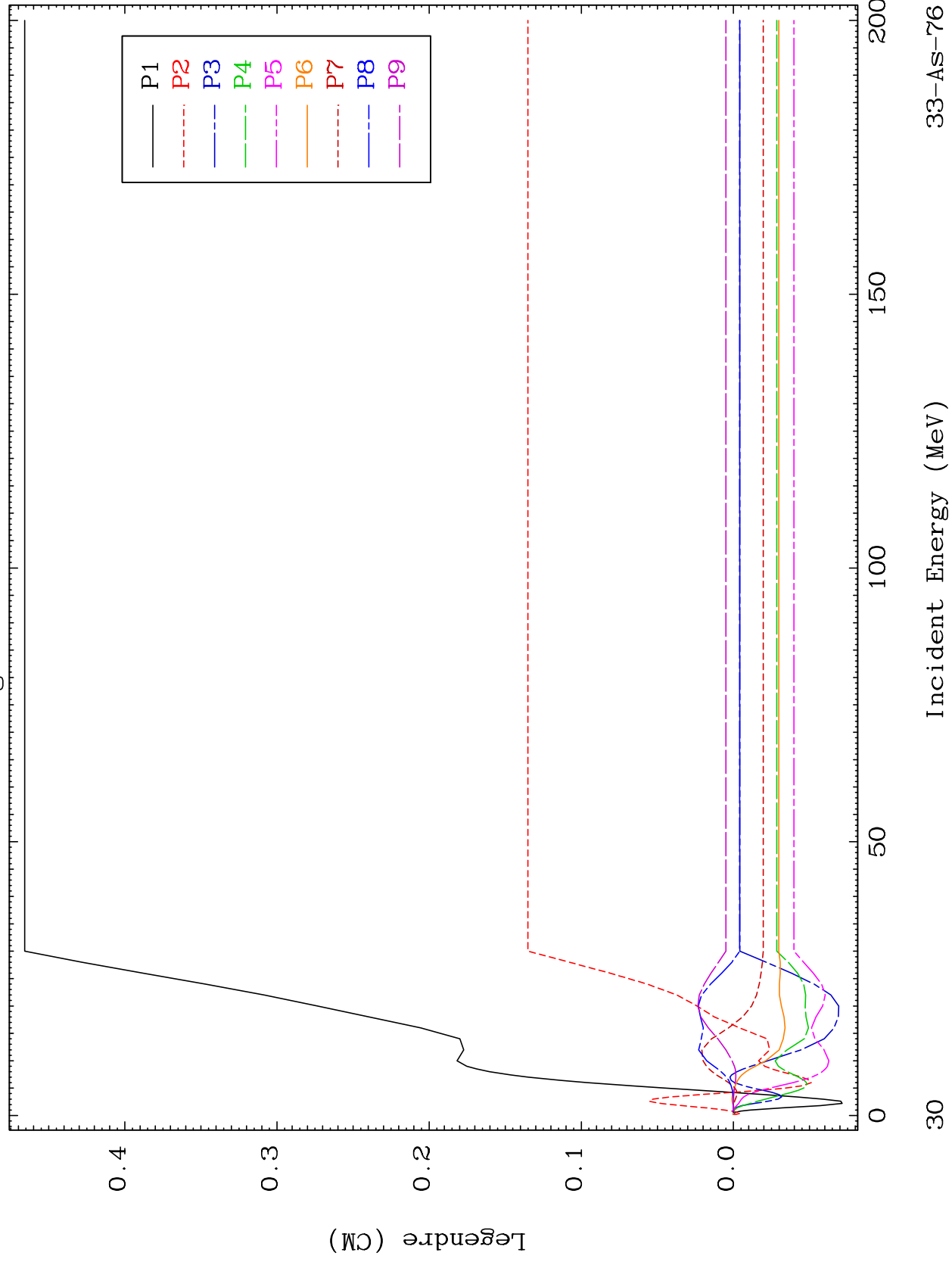


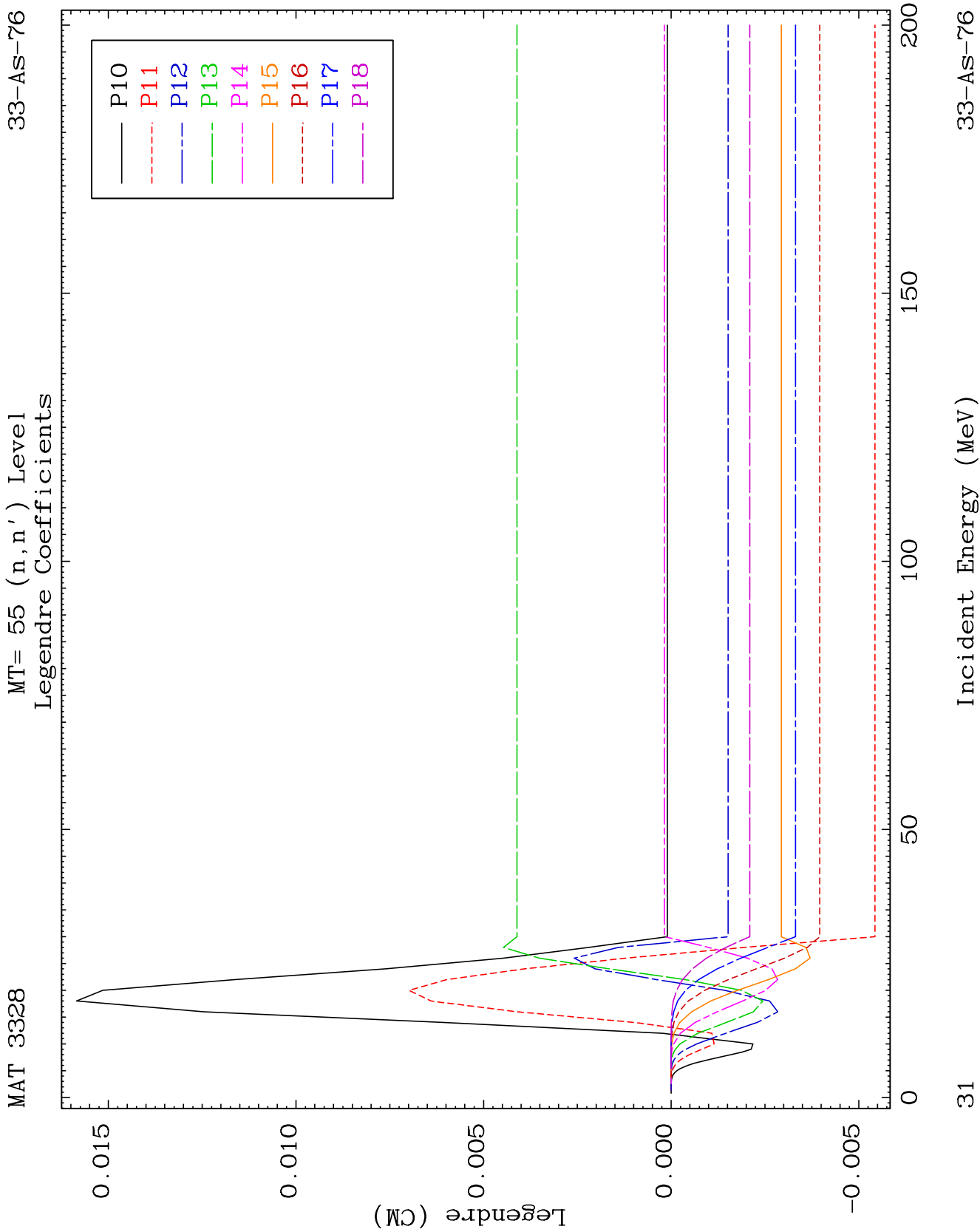


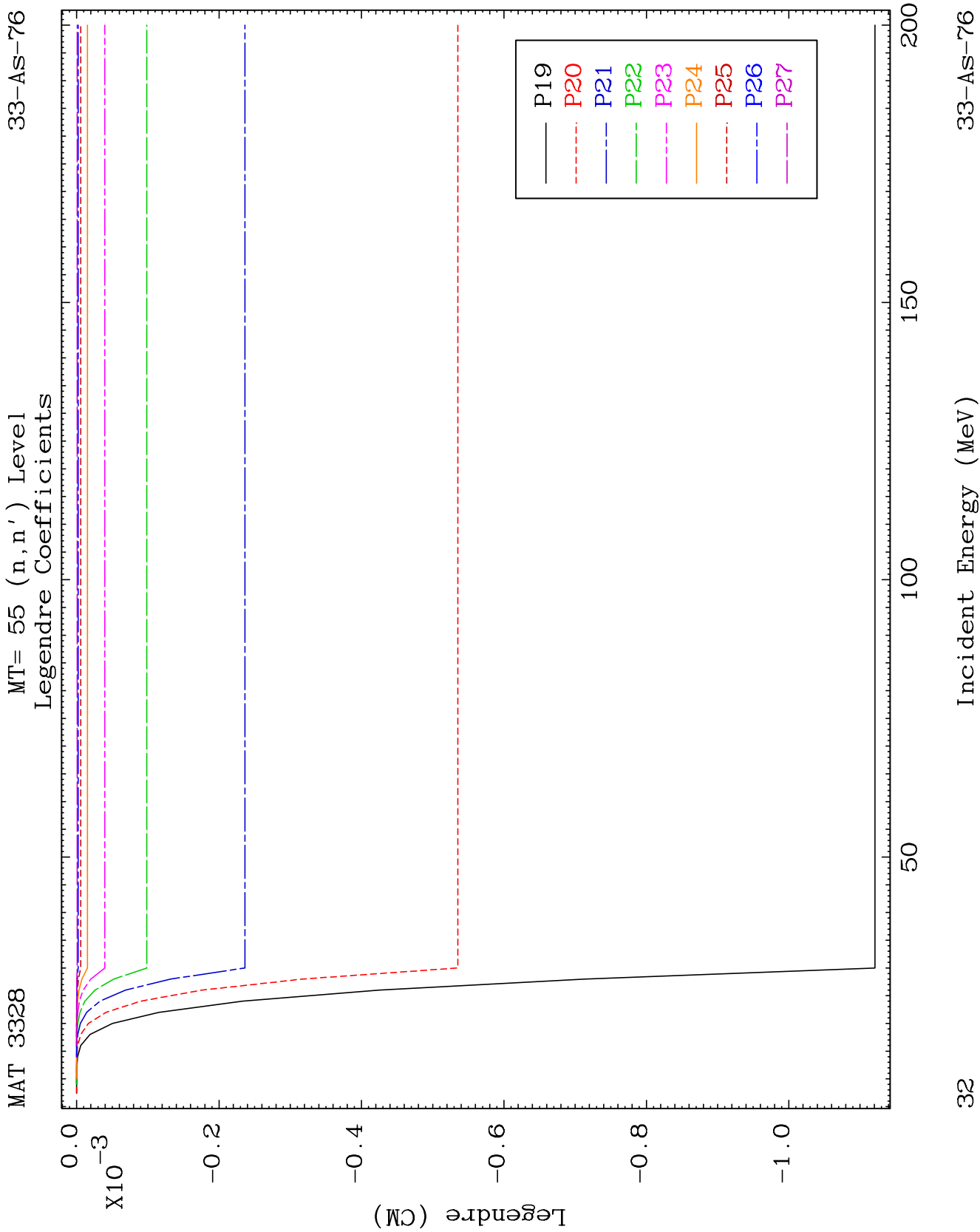
MAT 3328

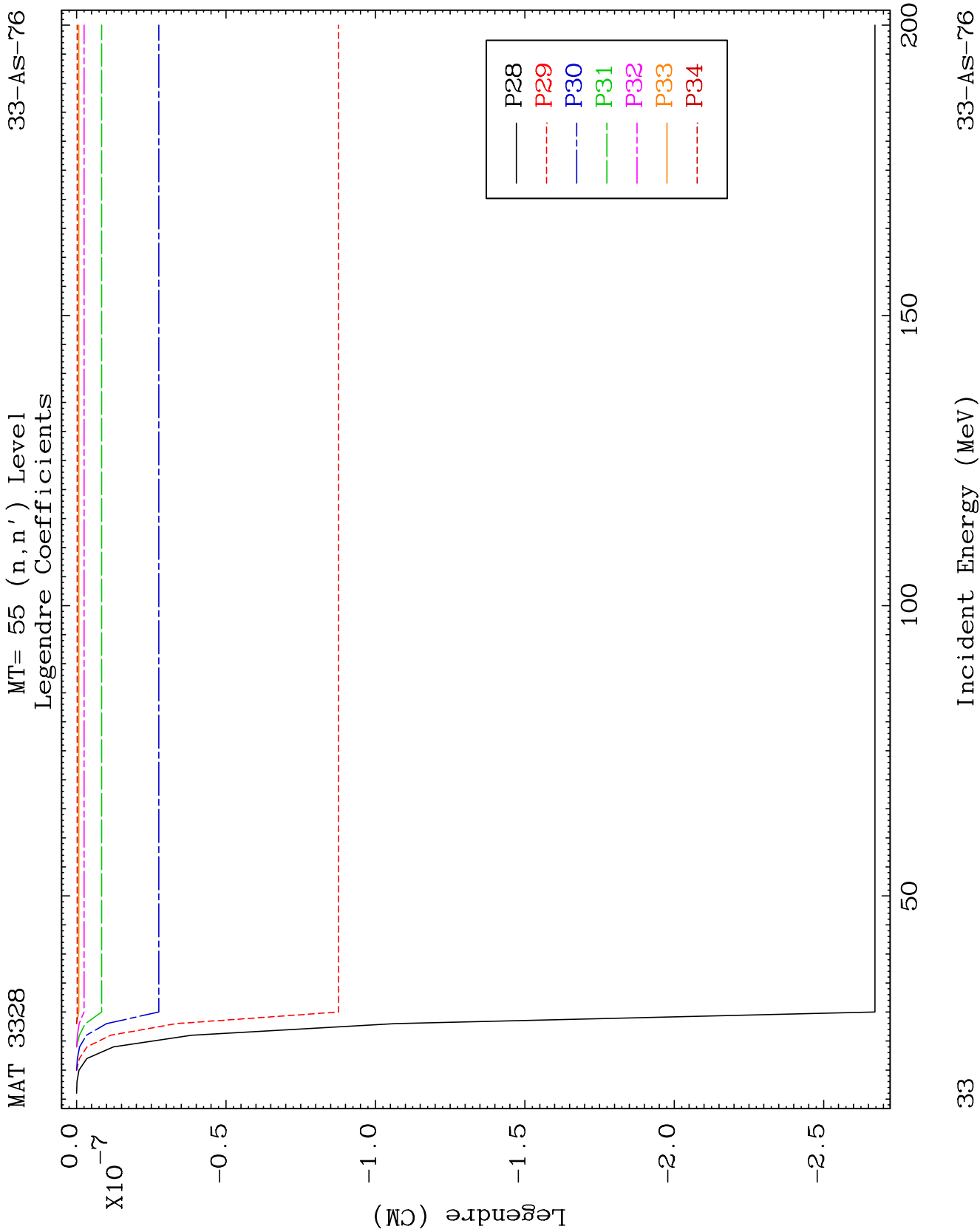
MT= 55 (n, n') Level
Legendre Coefficients

33-AS-76





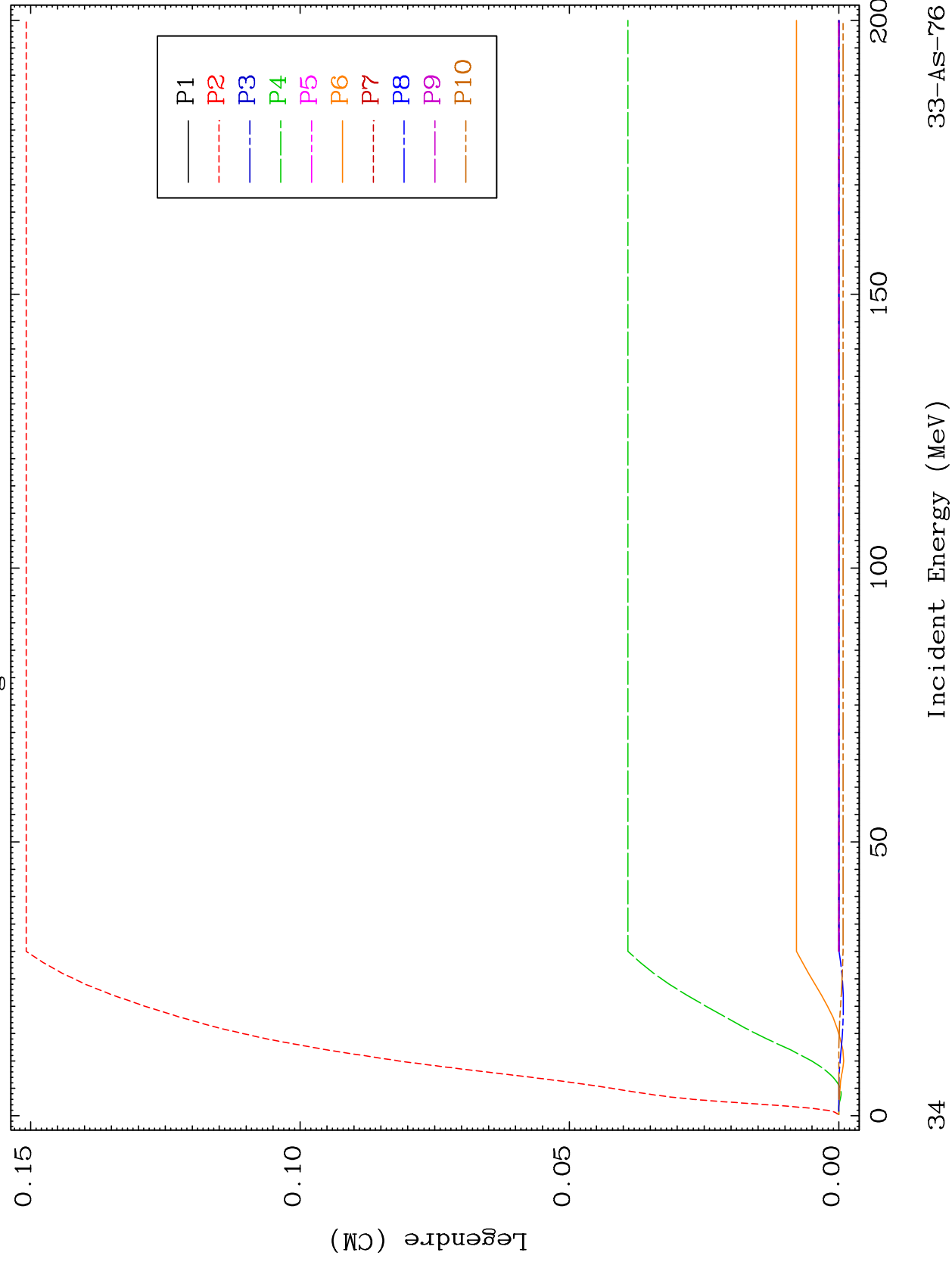


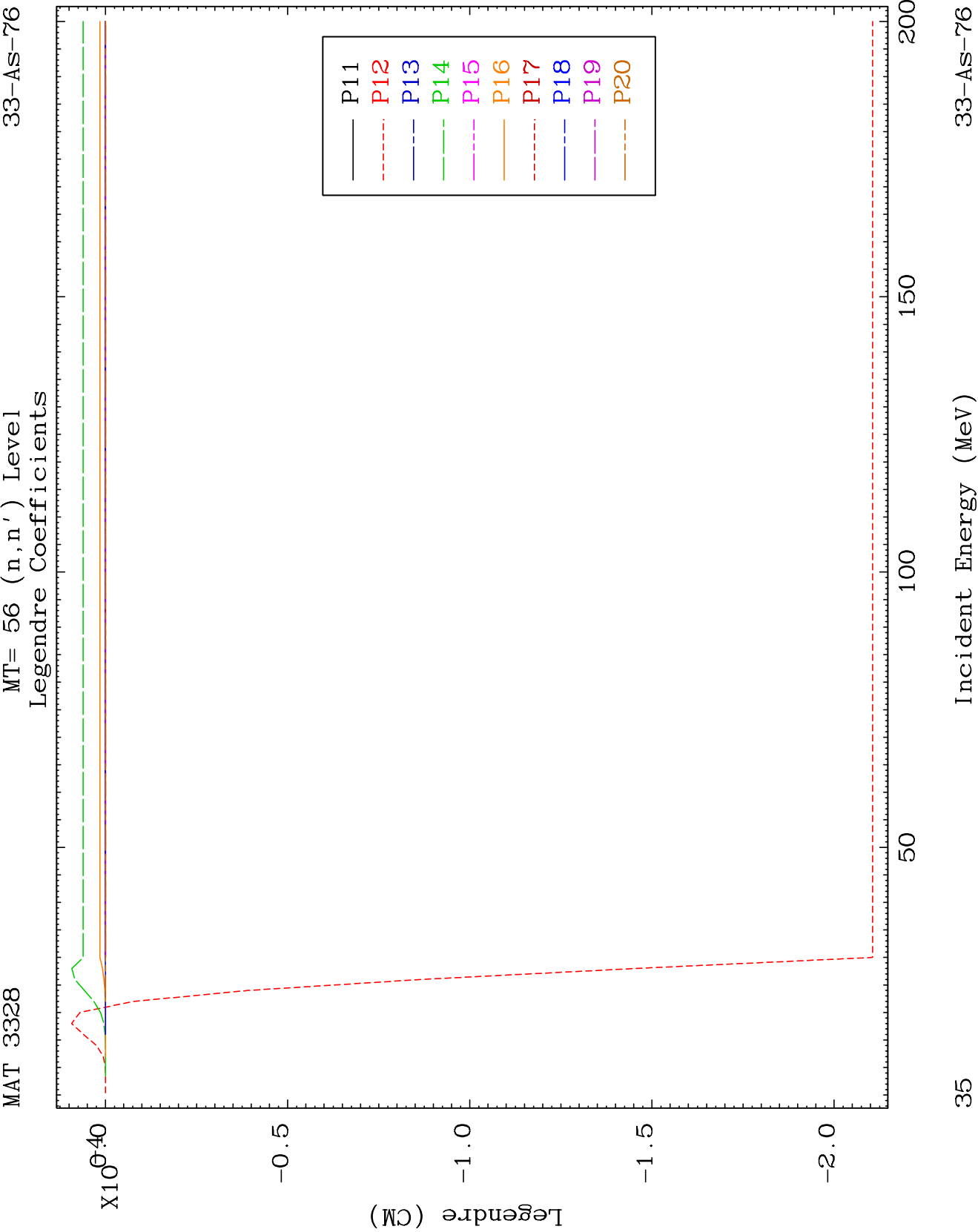


MAT 3328

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

33-AS-76

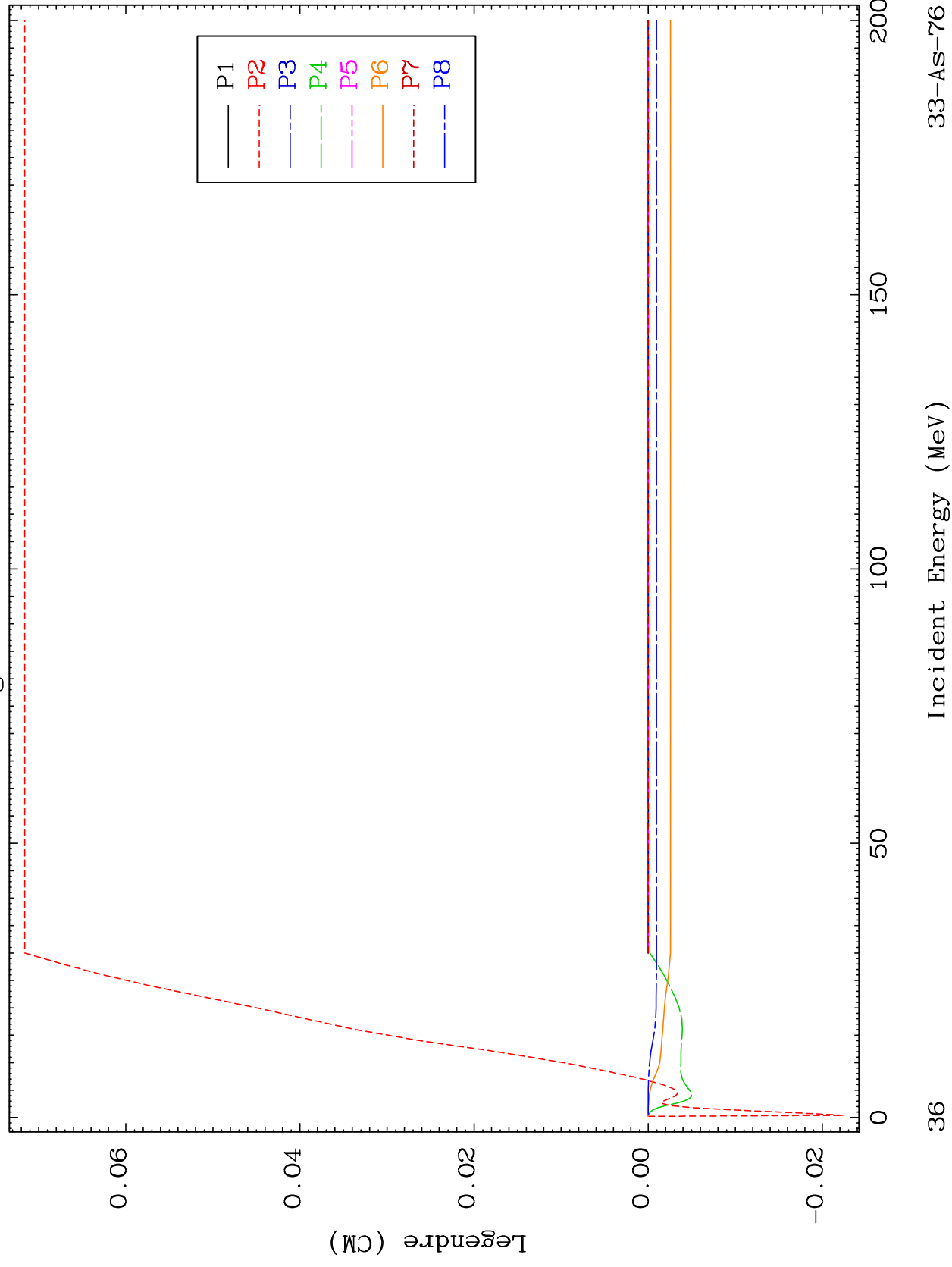


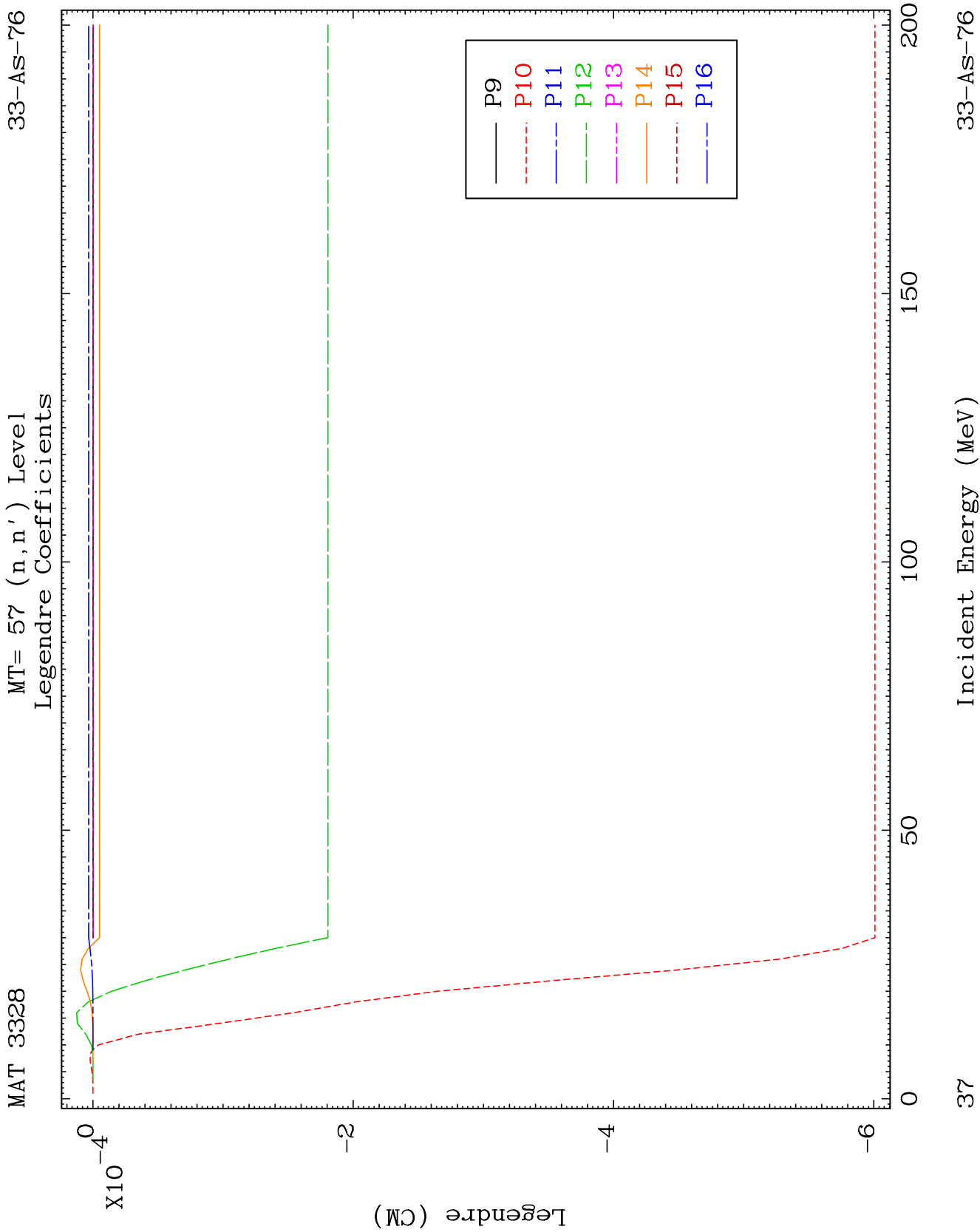


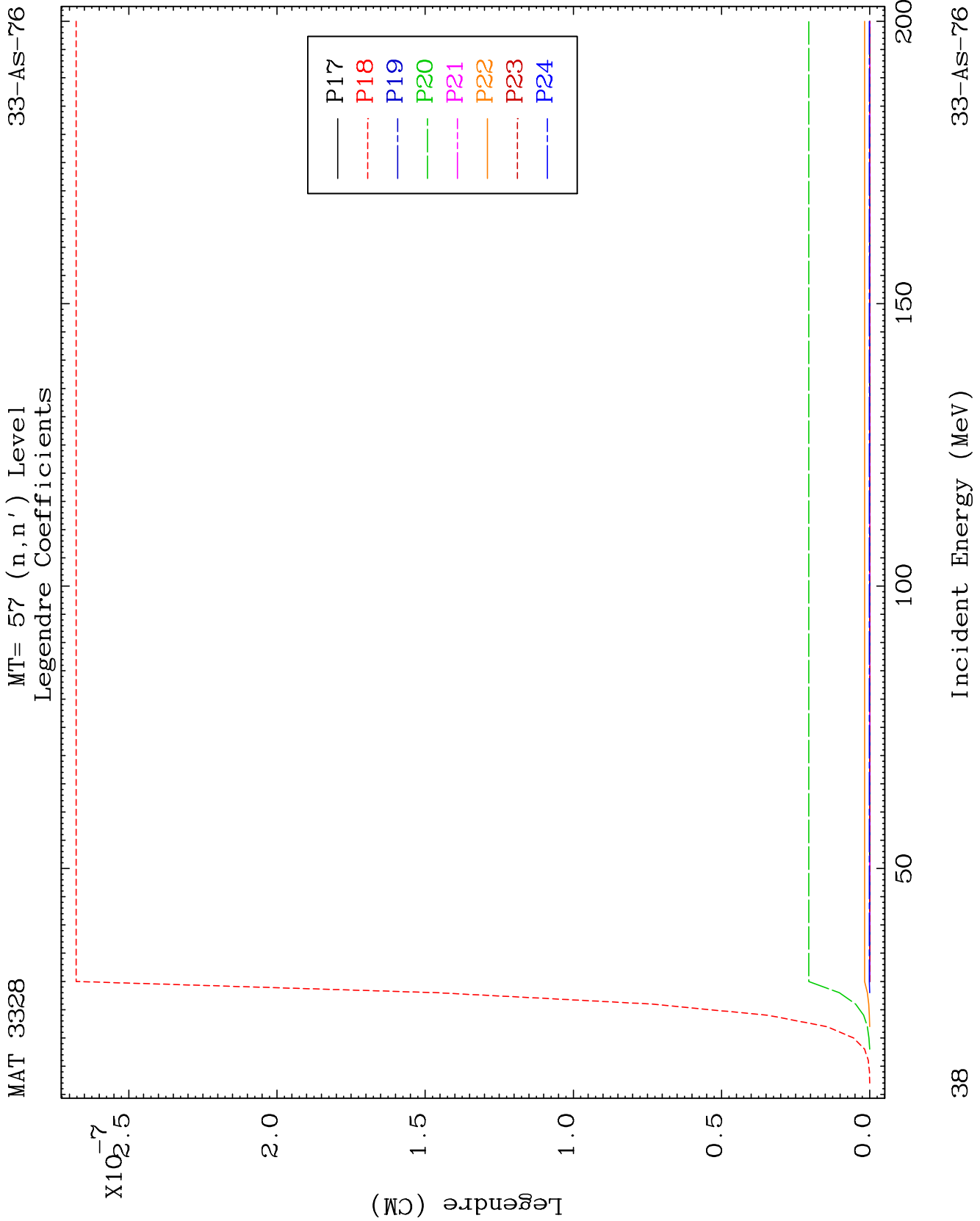
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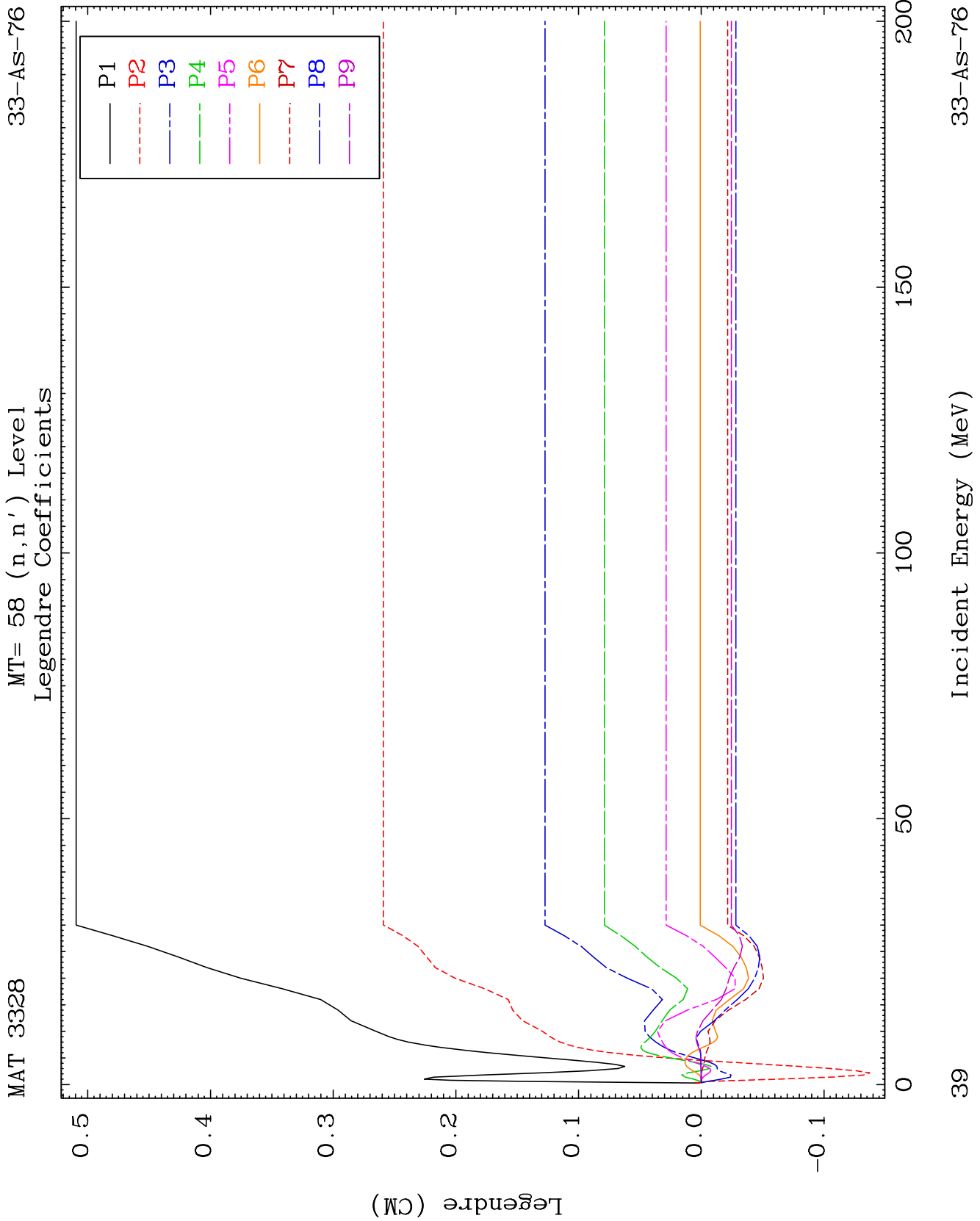
MT= 57 (n, n') Level
Legendre Coefficients

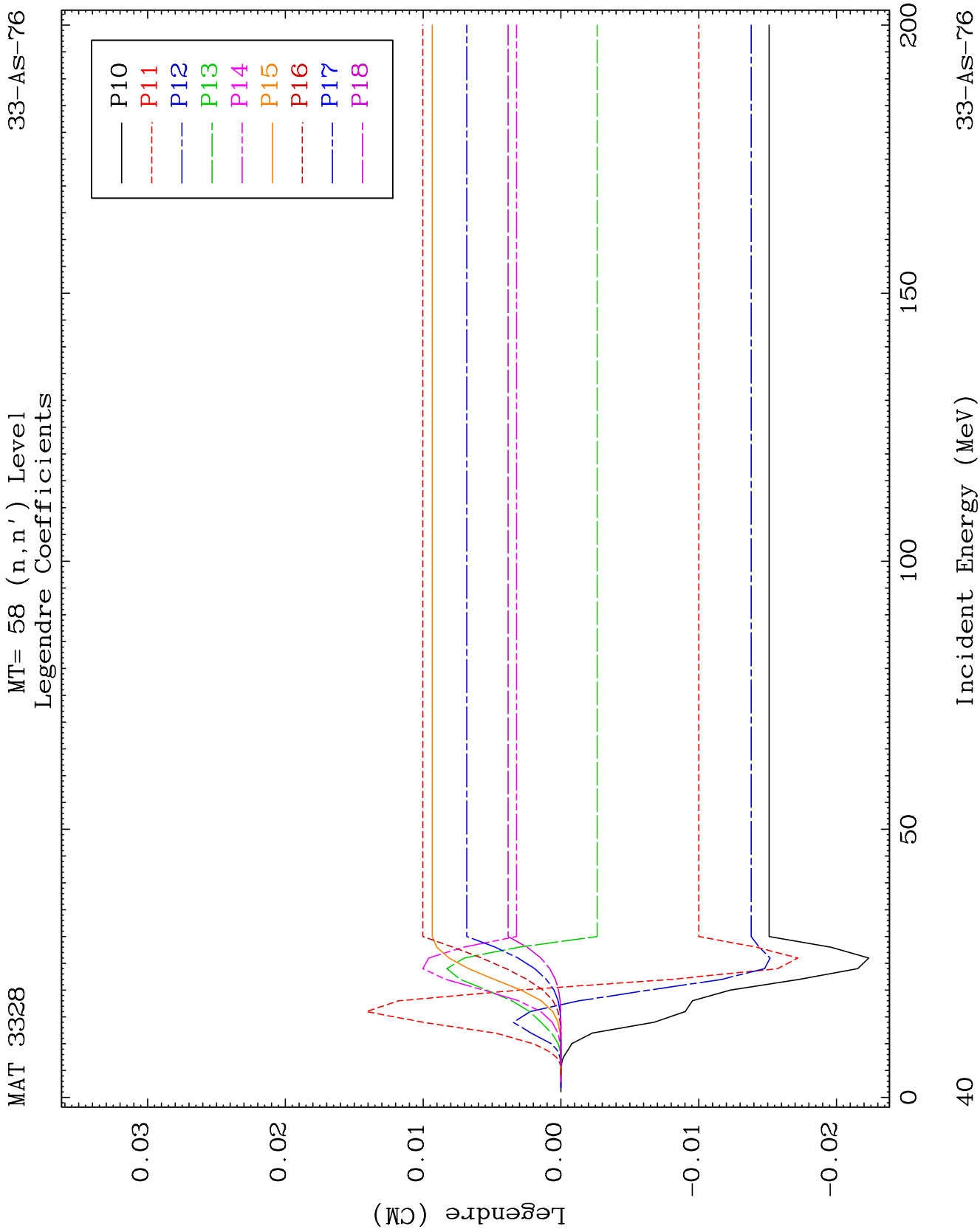
33-AS-76

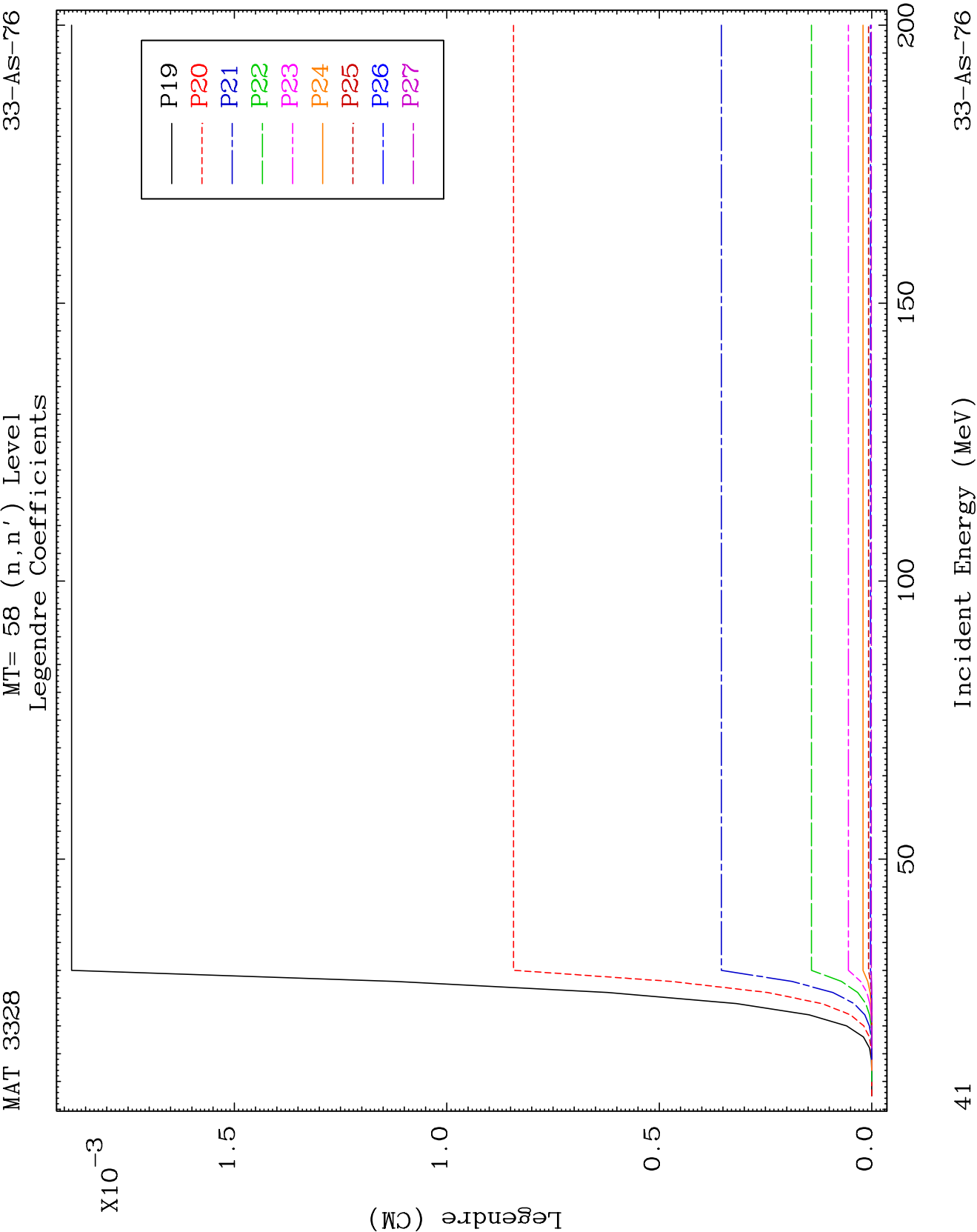


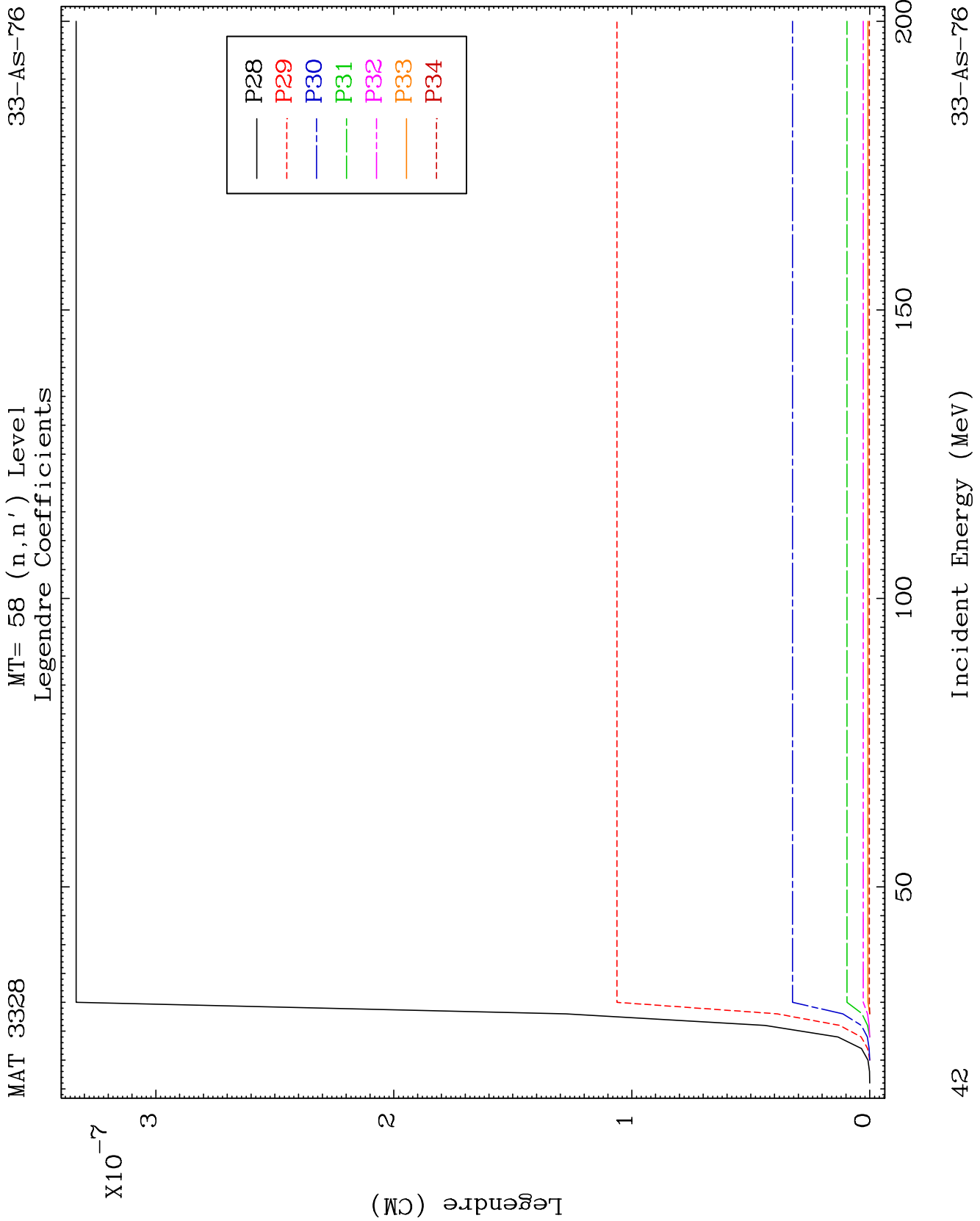


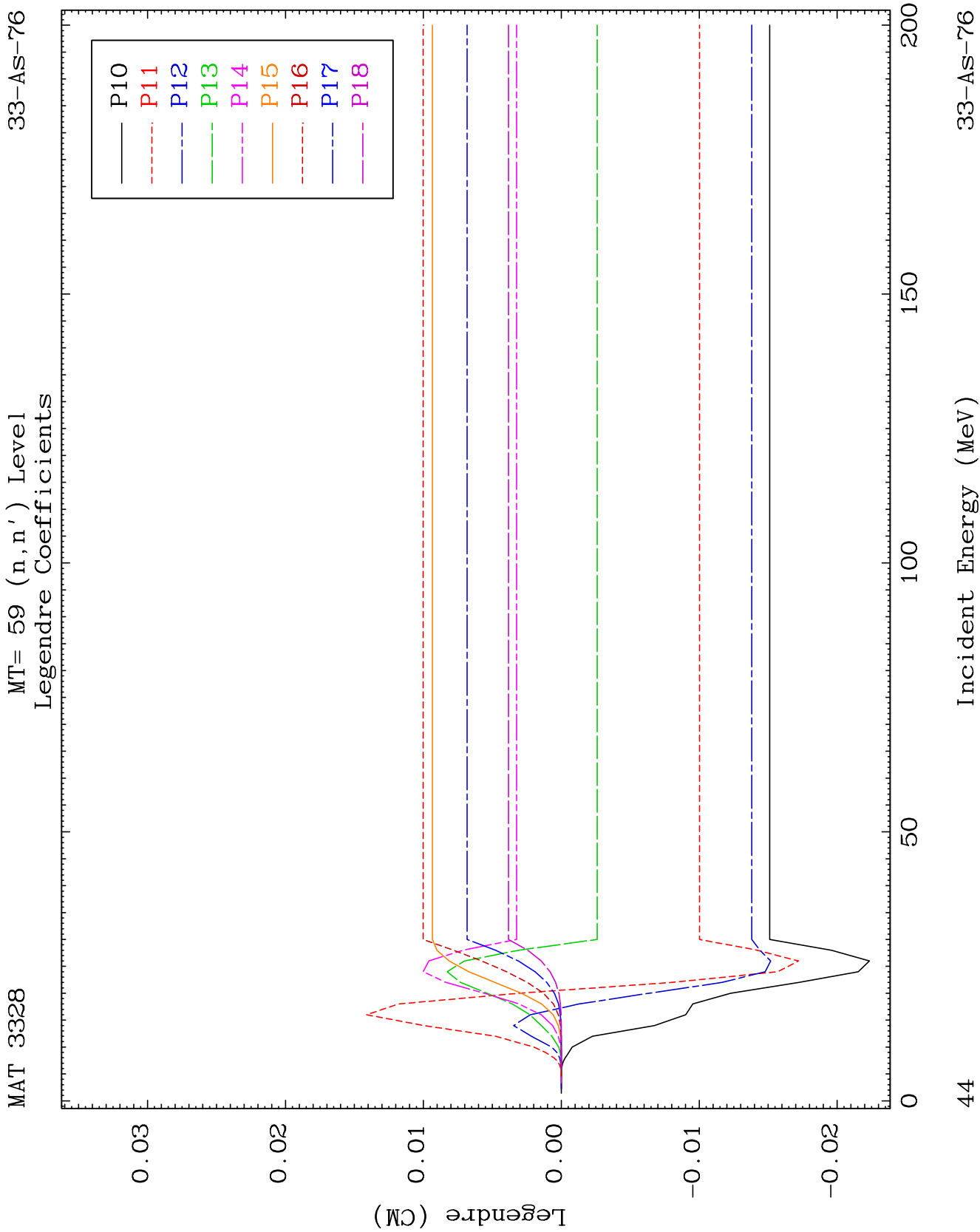


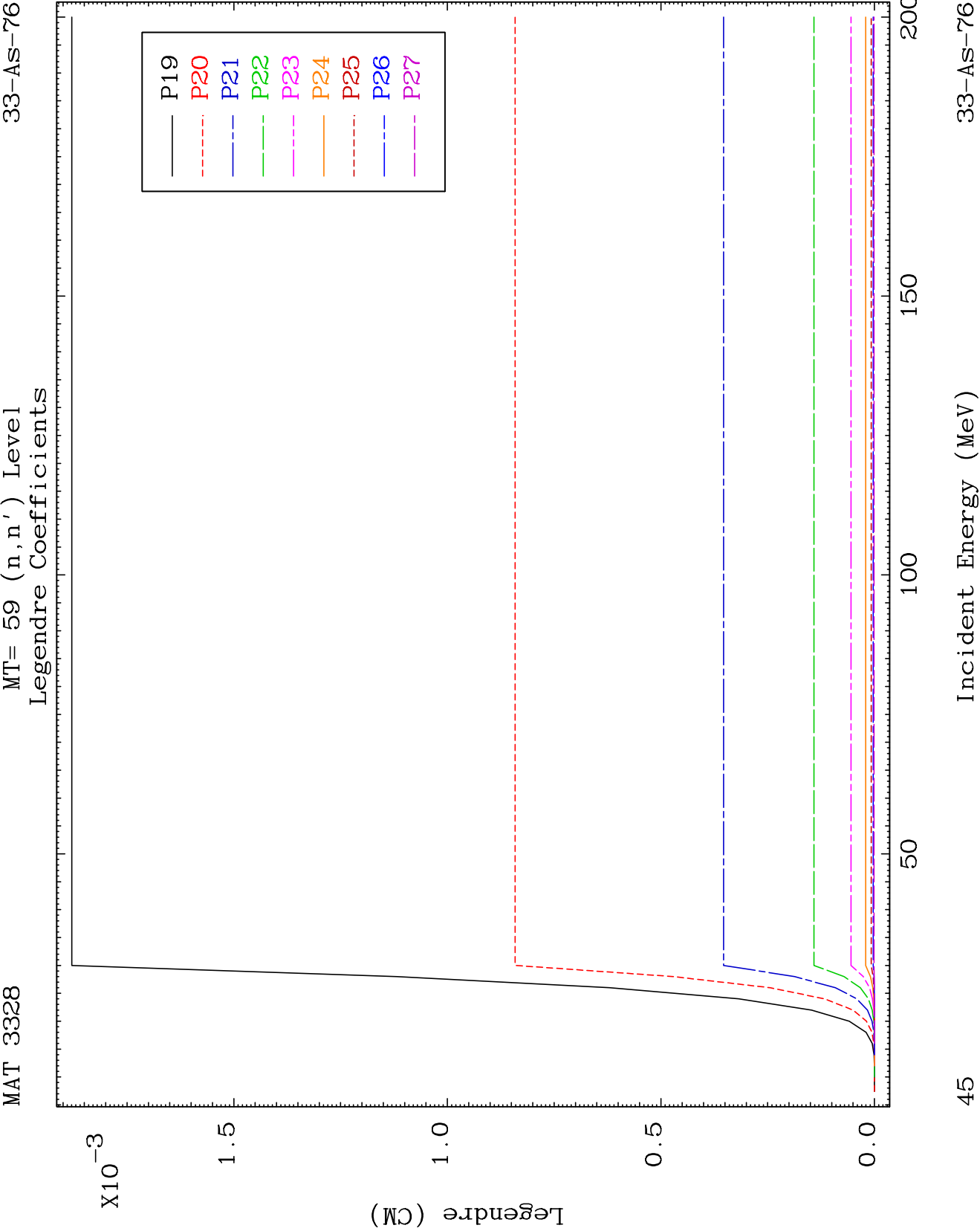


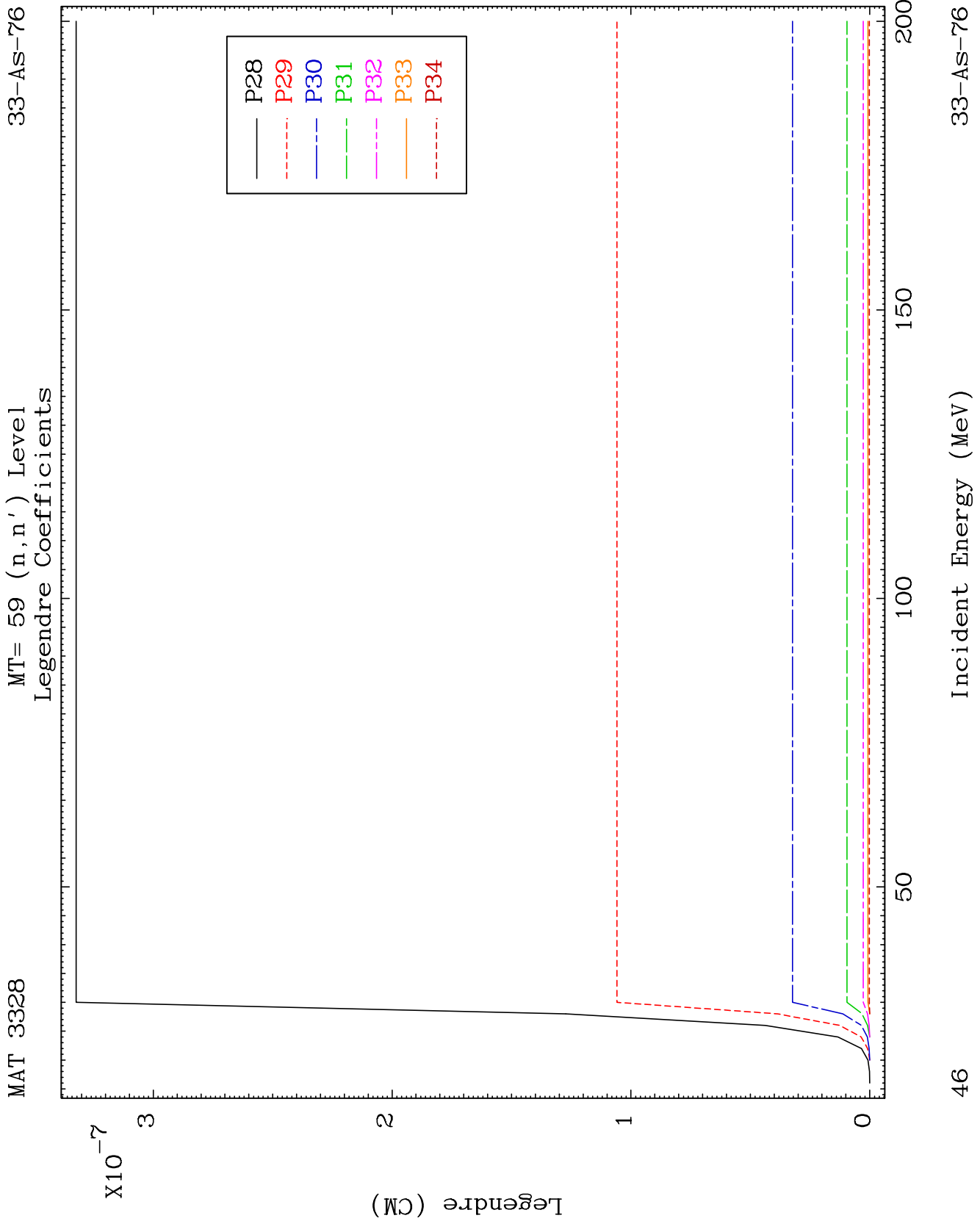


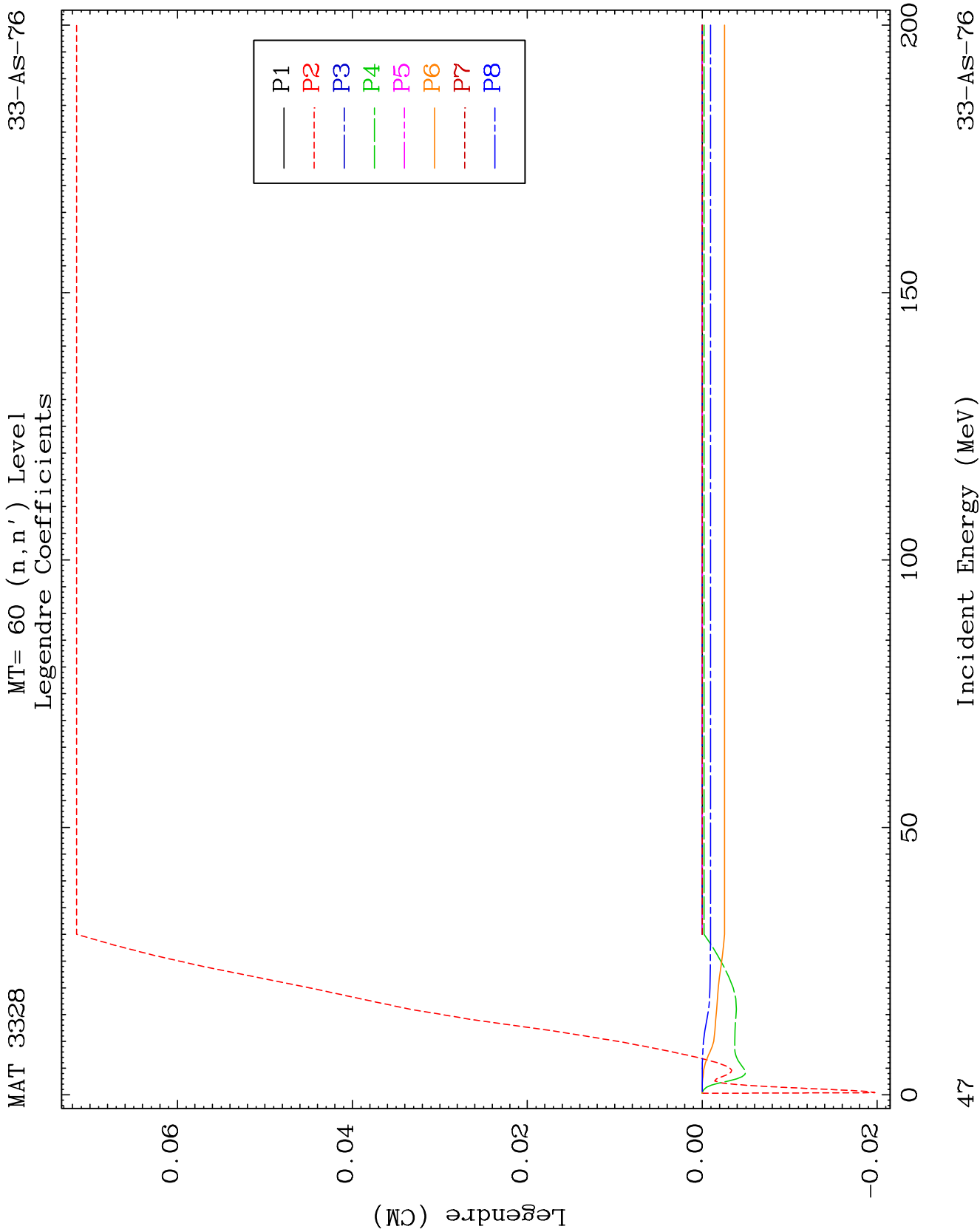


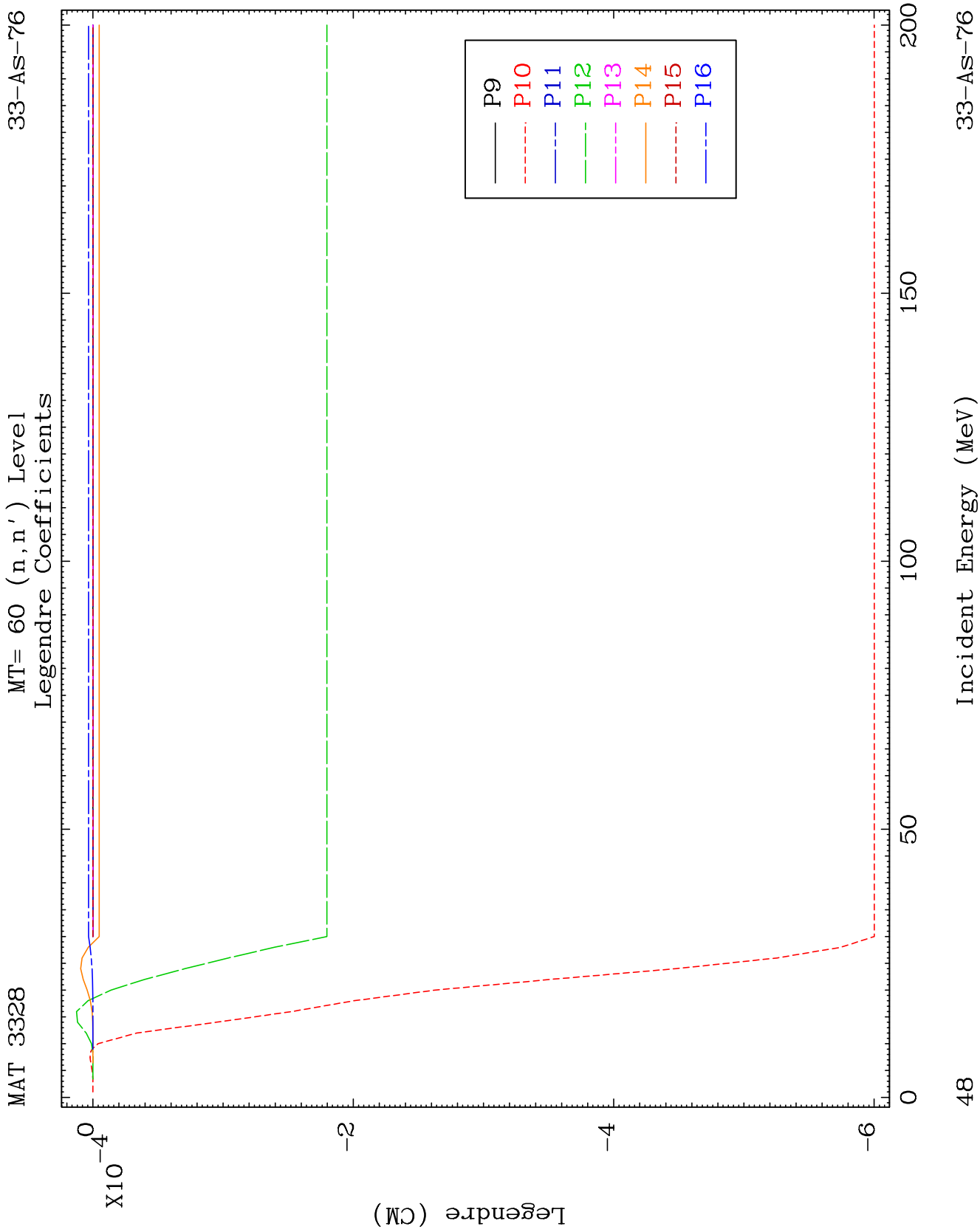


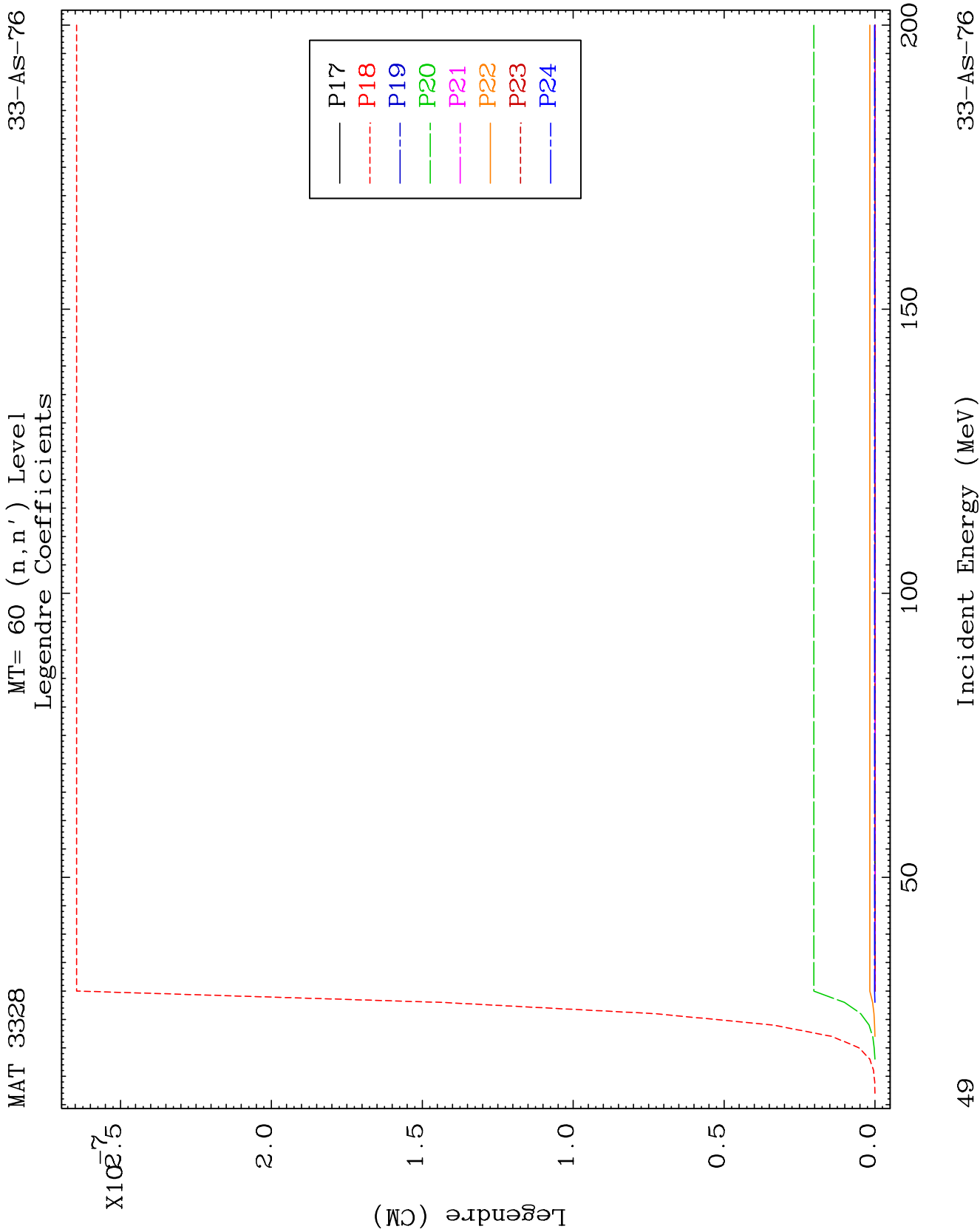


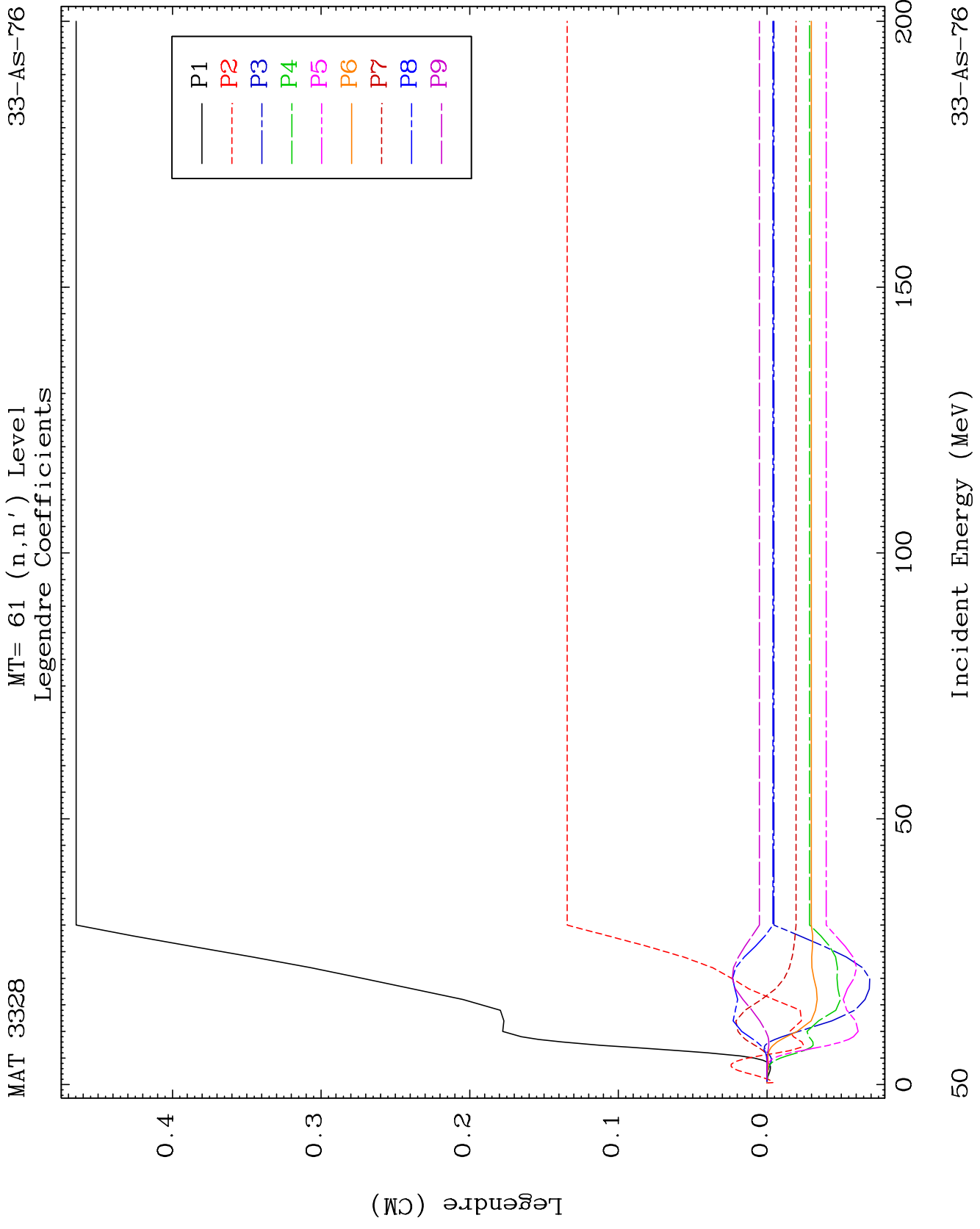


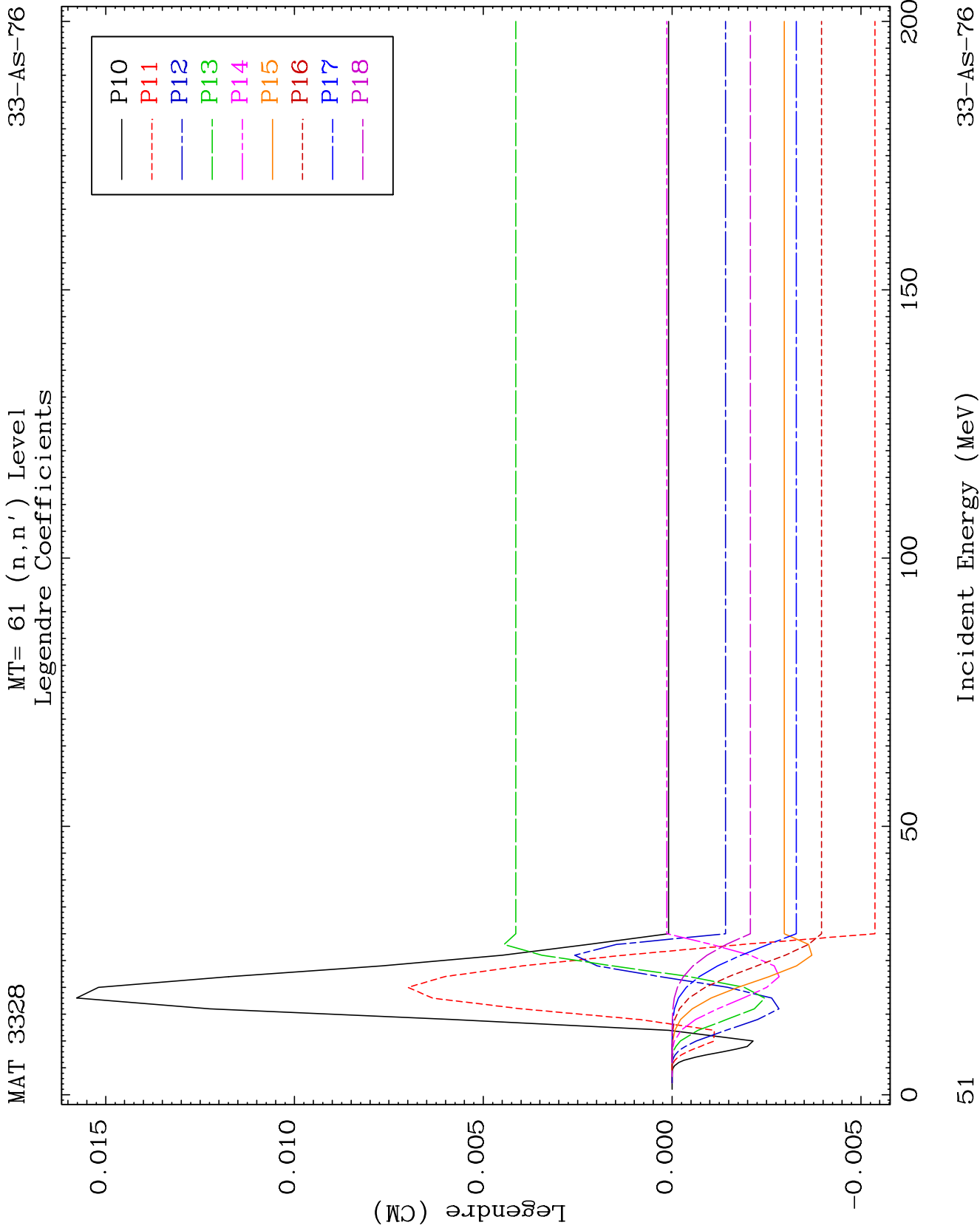


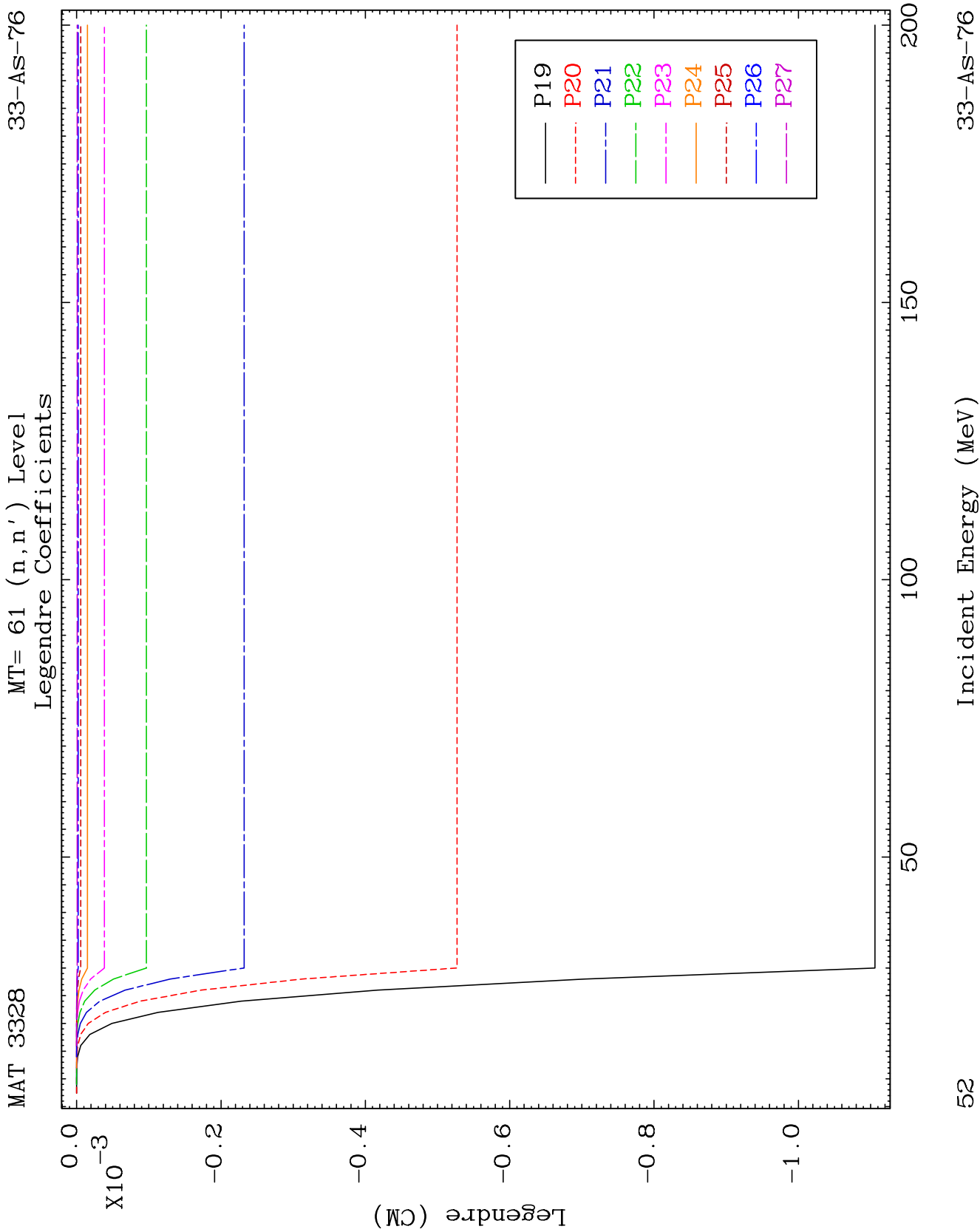


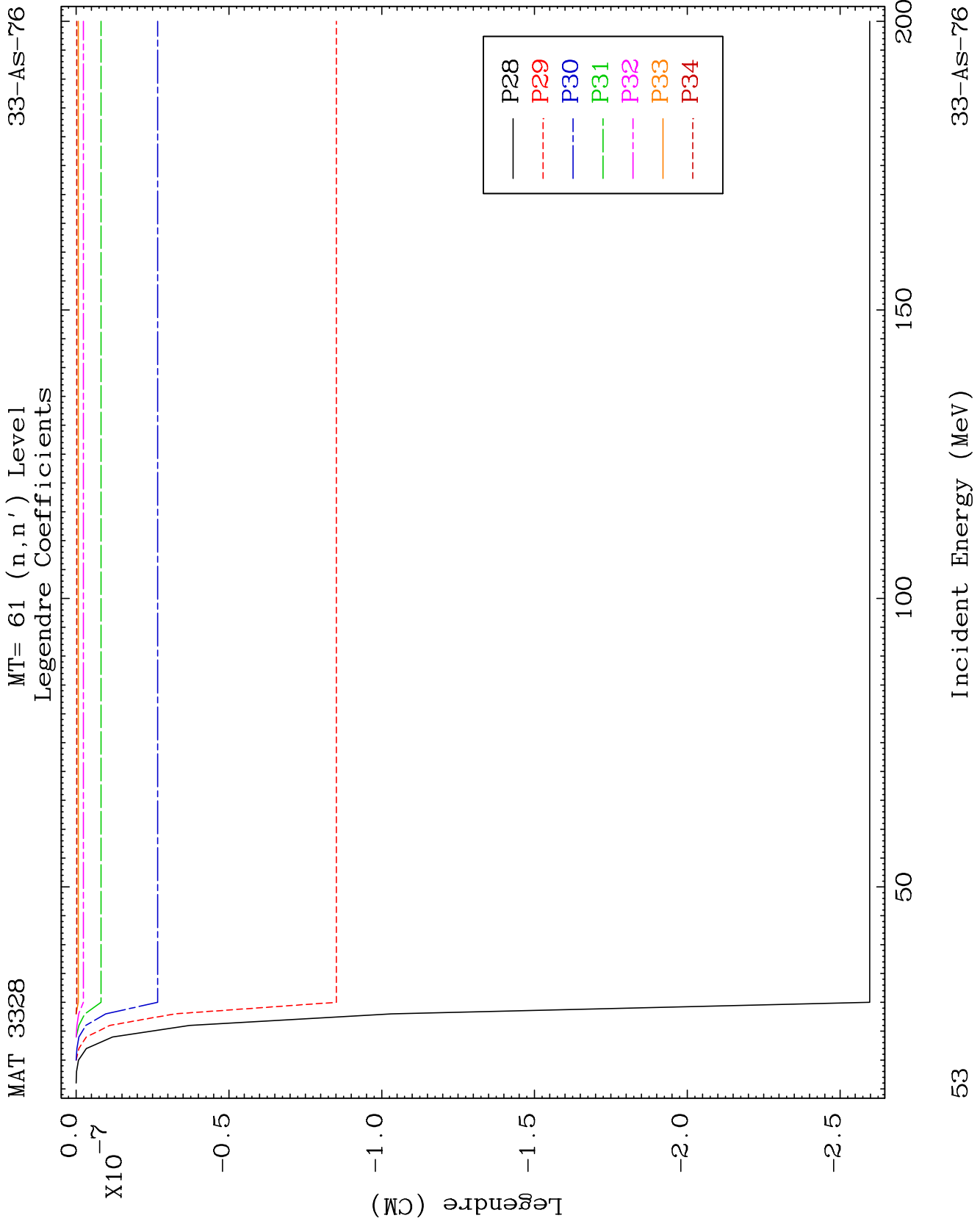


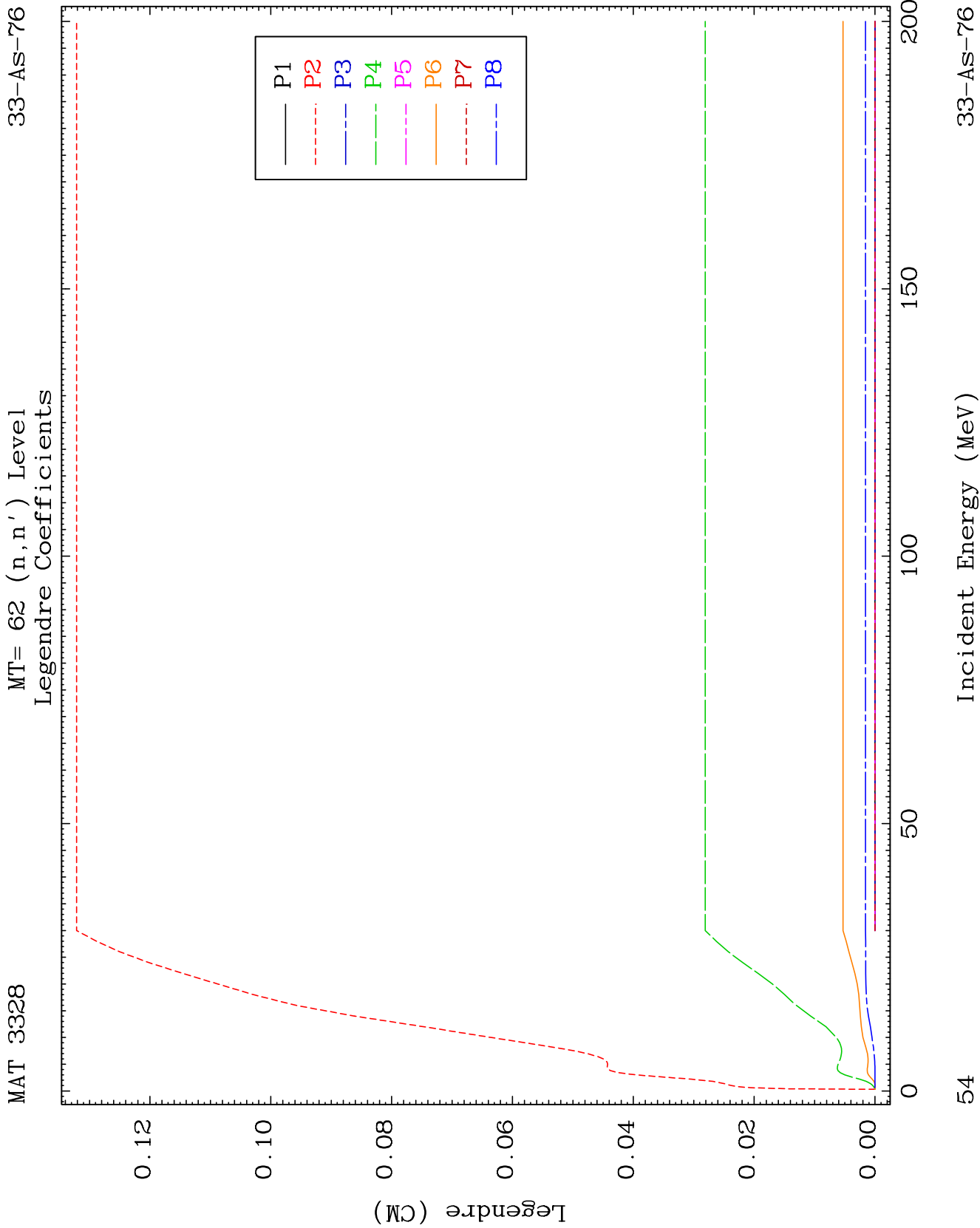


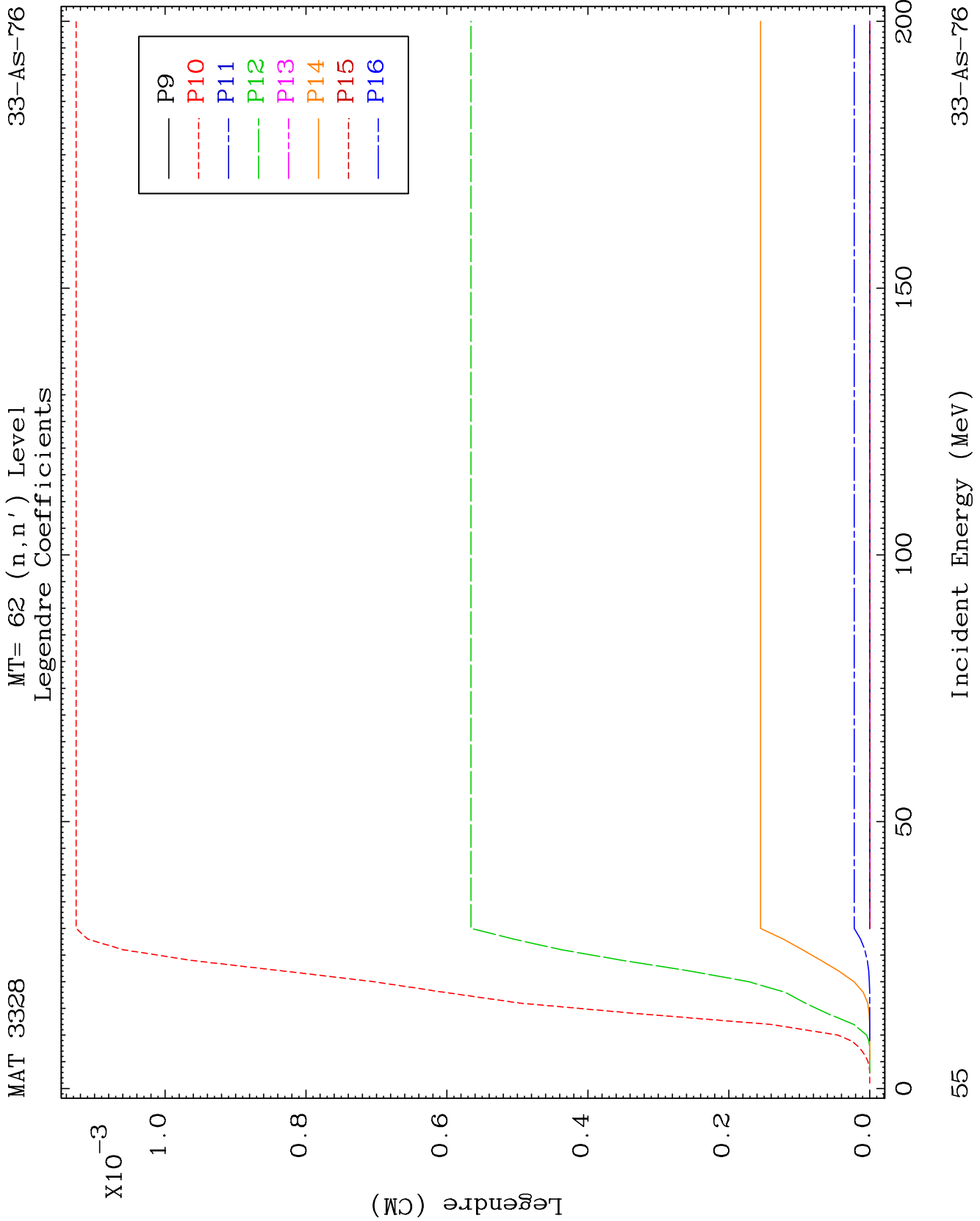


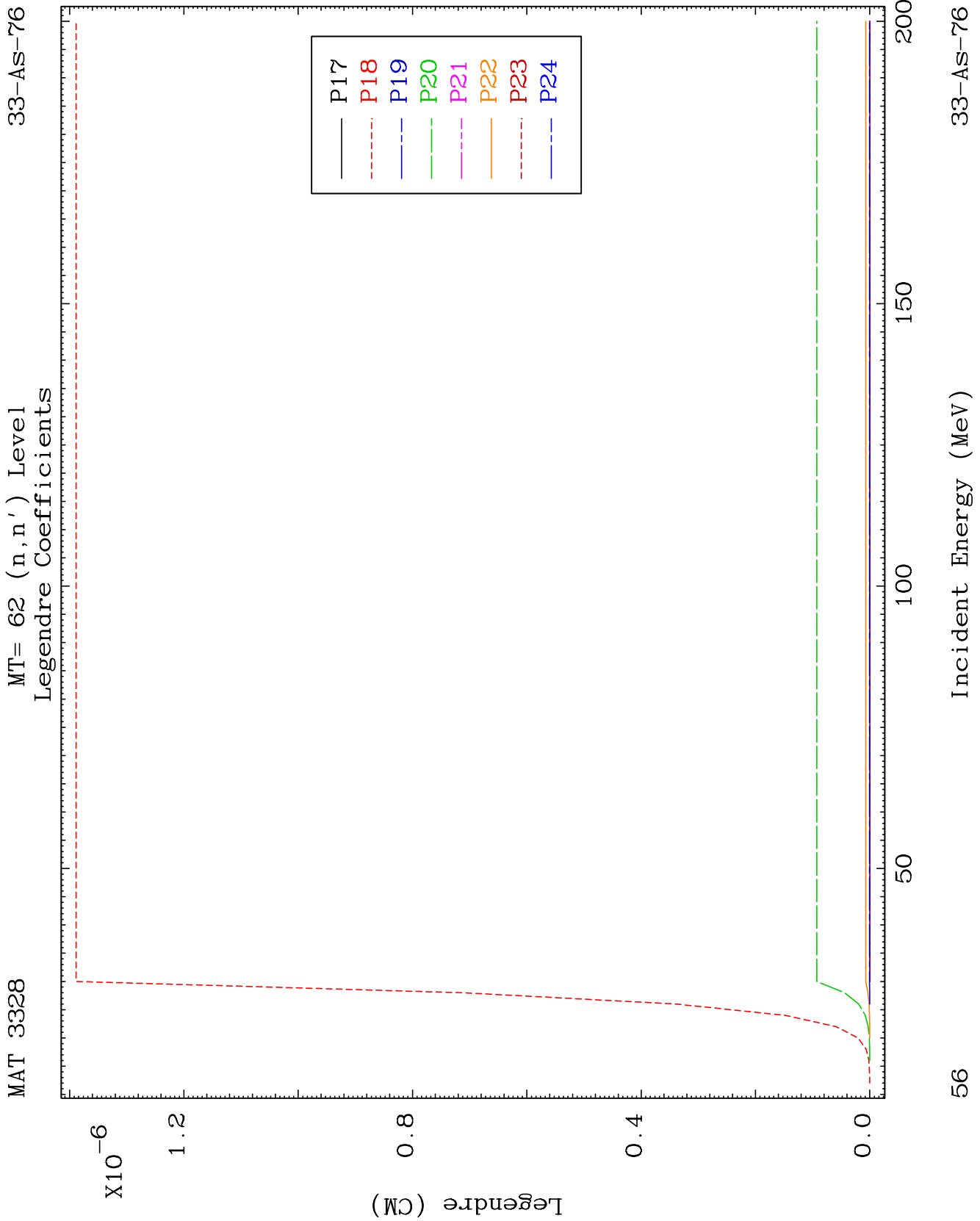


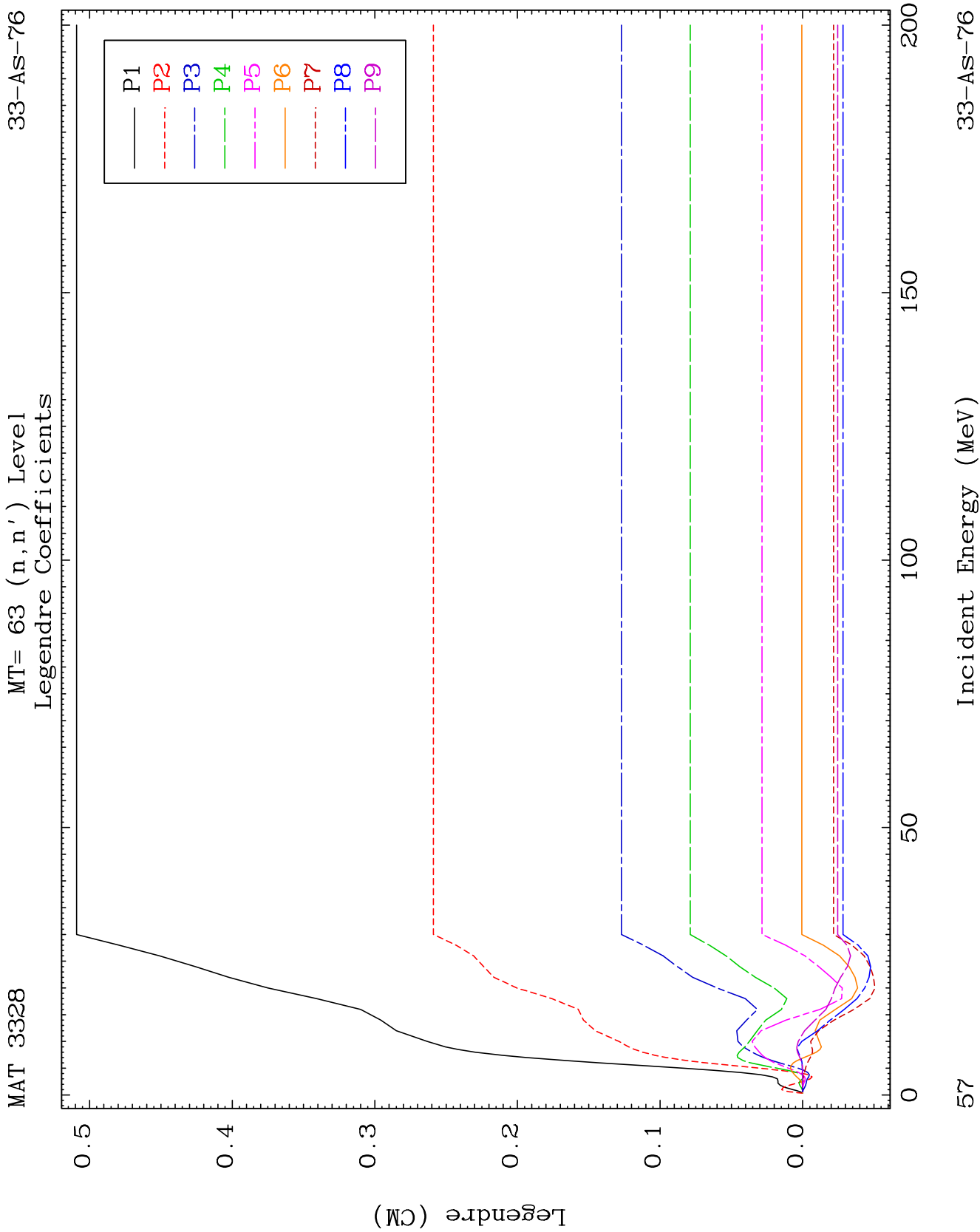


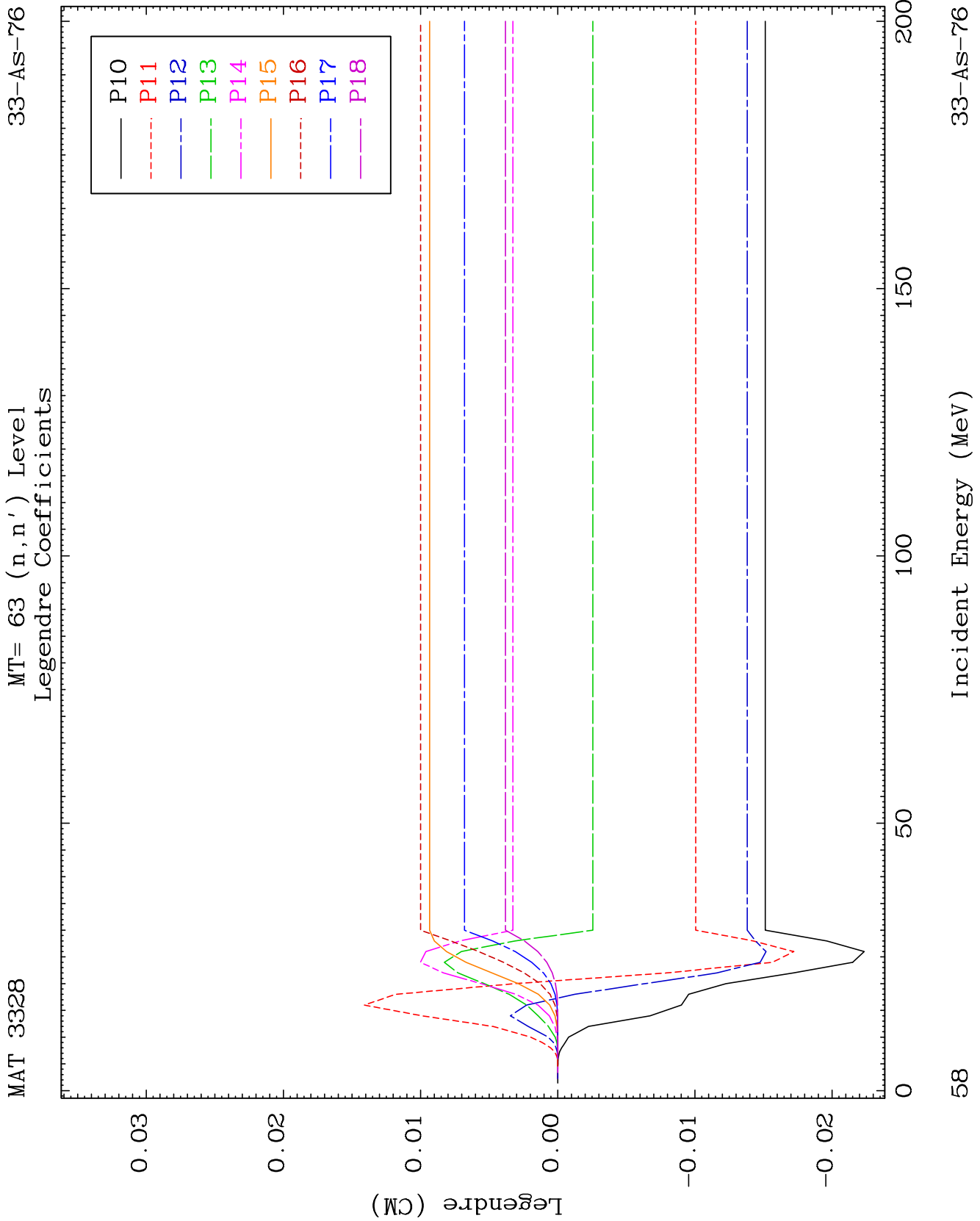








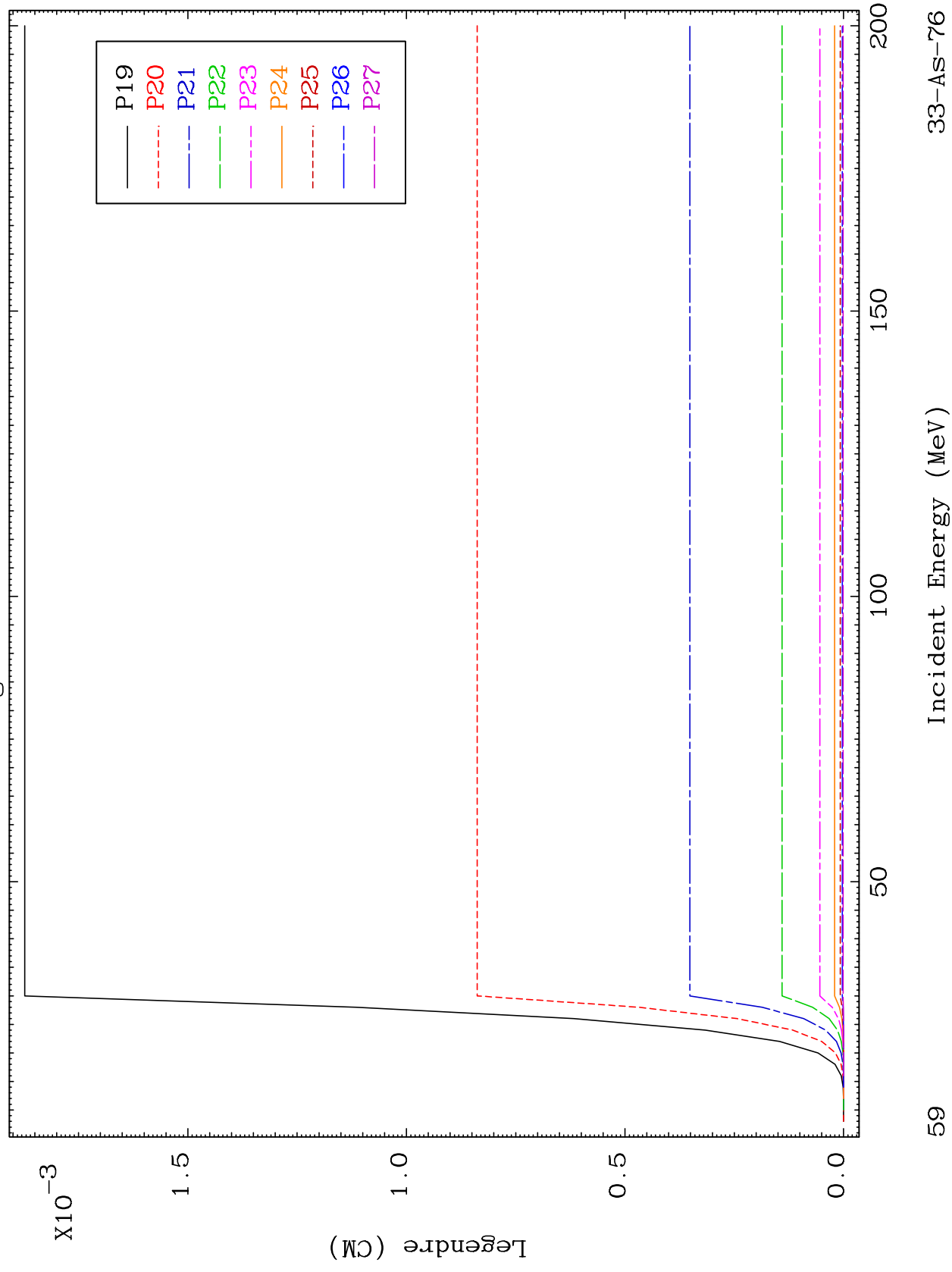


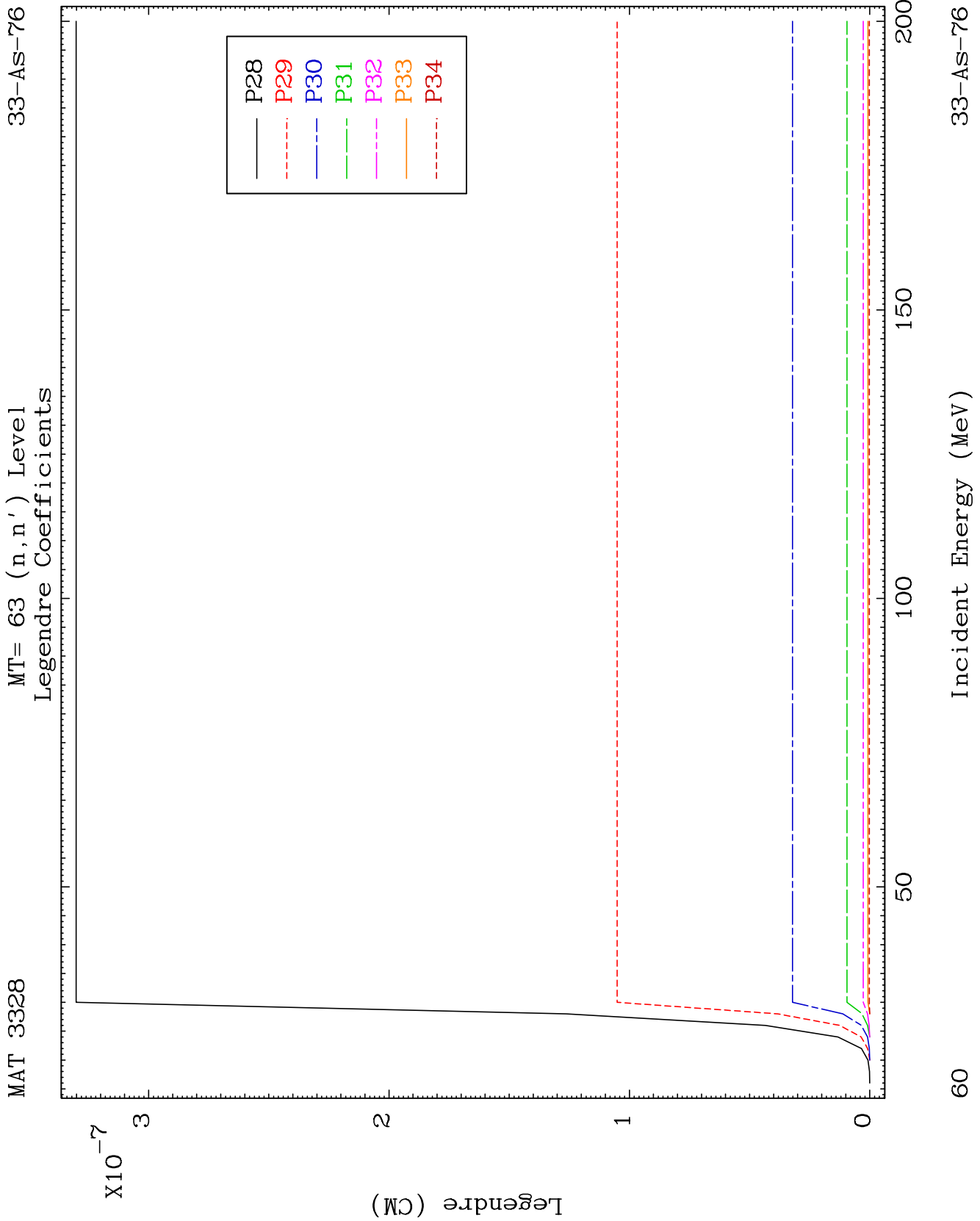


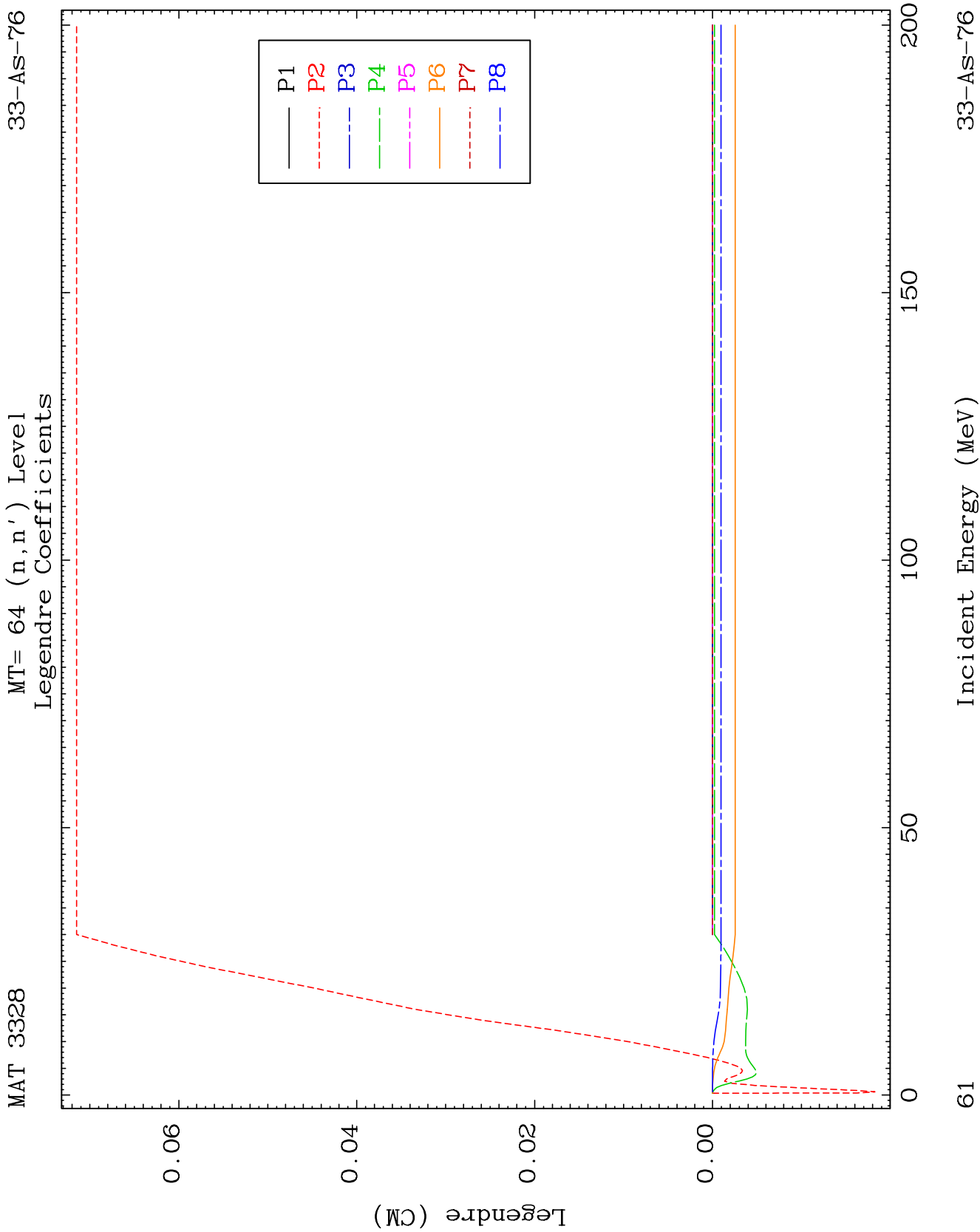
MAT 3328

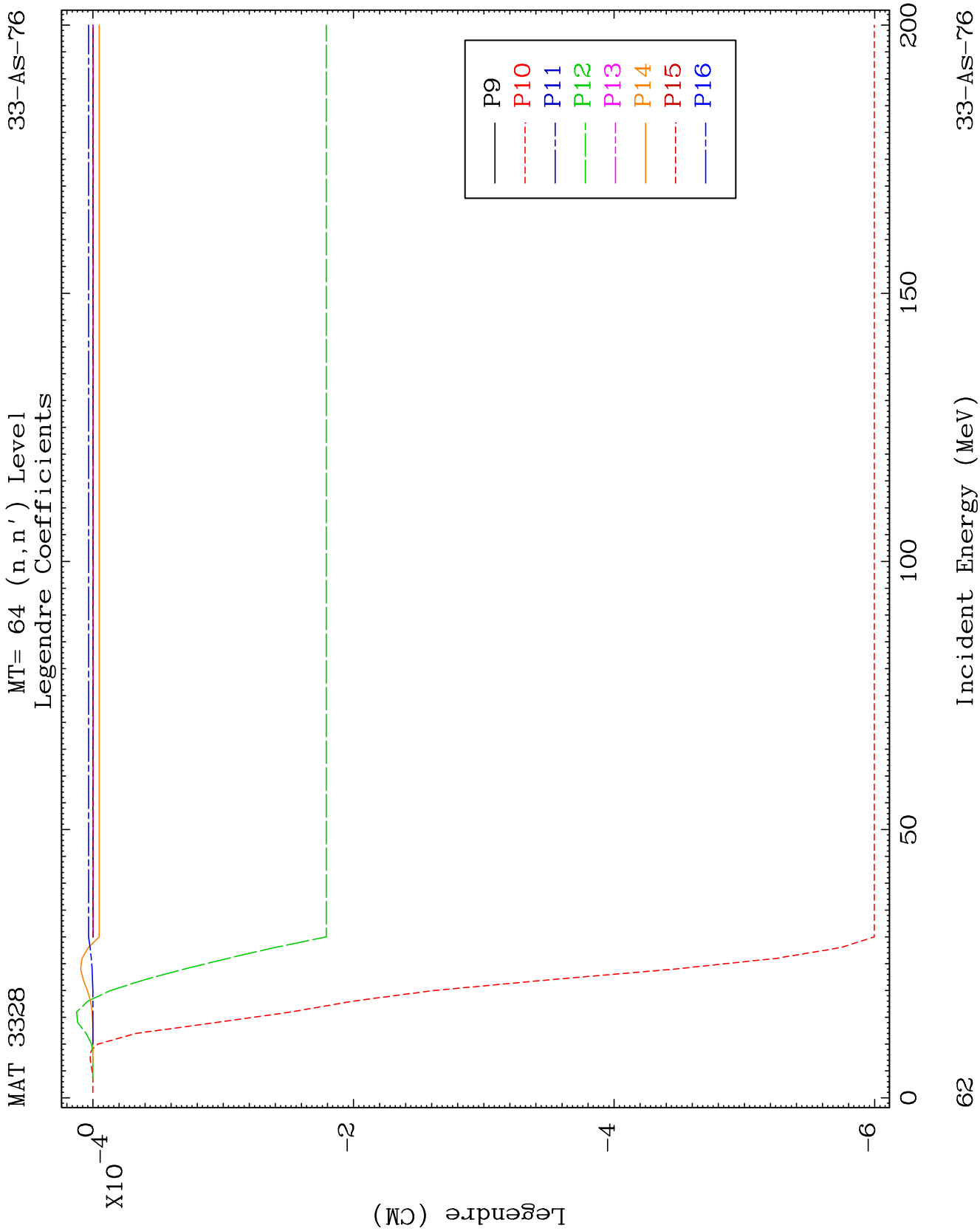
MT= 63 (n, n') Level
Legendre Coefficients

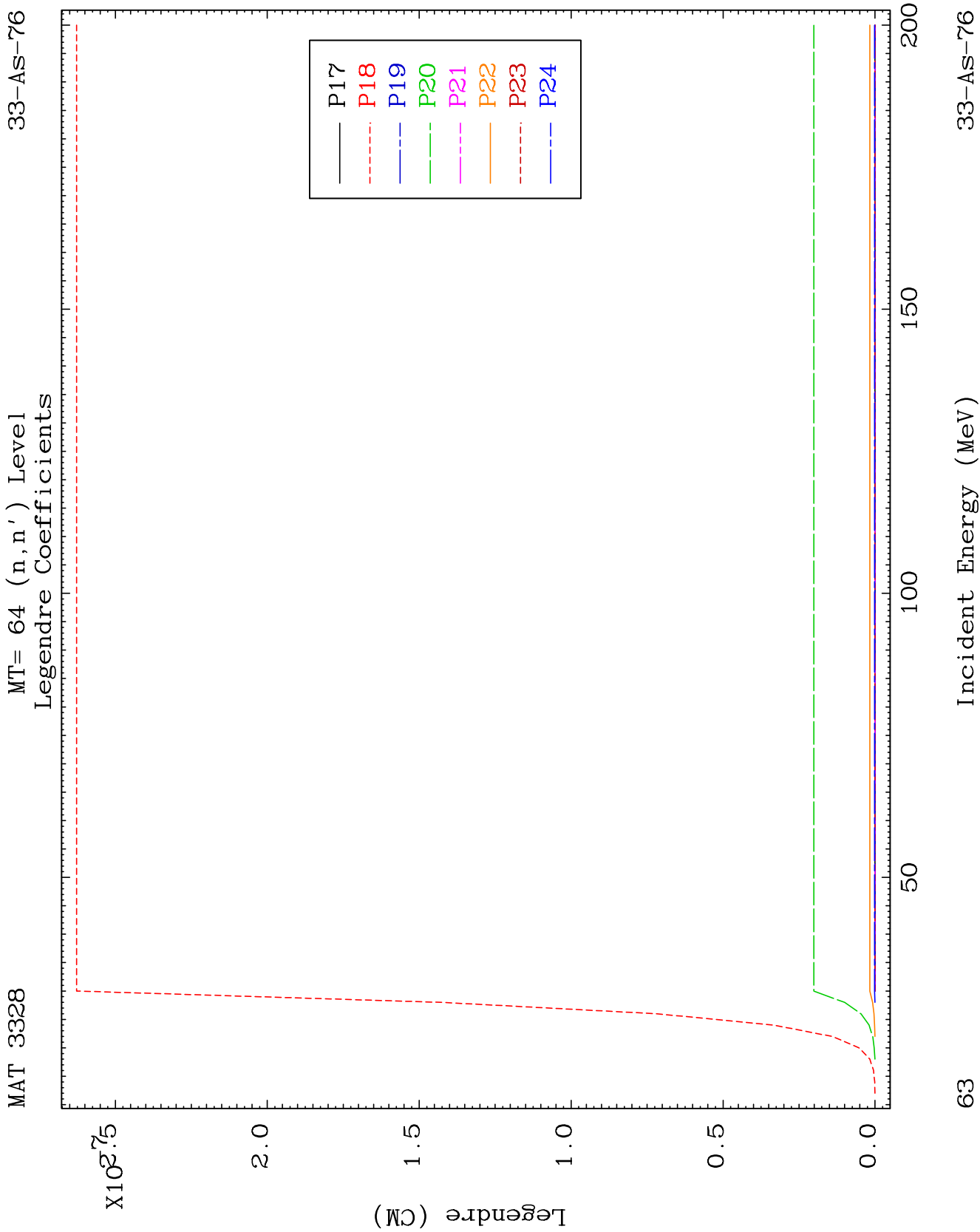
33-As-76

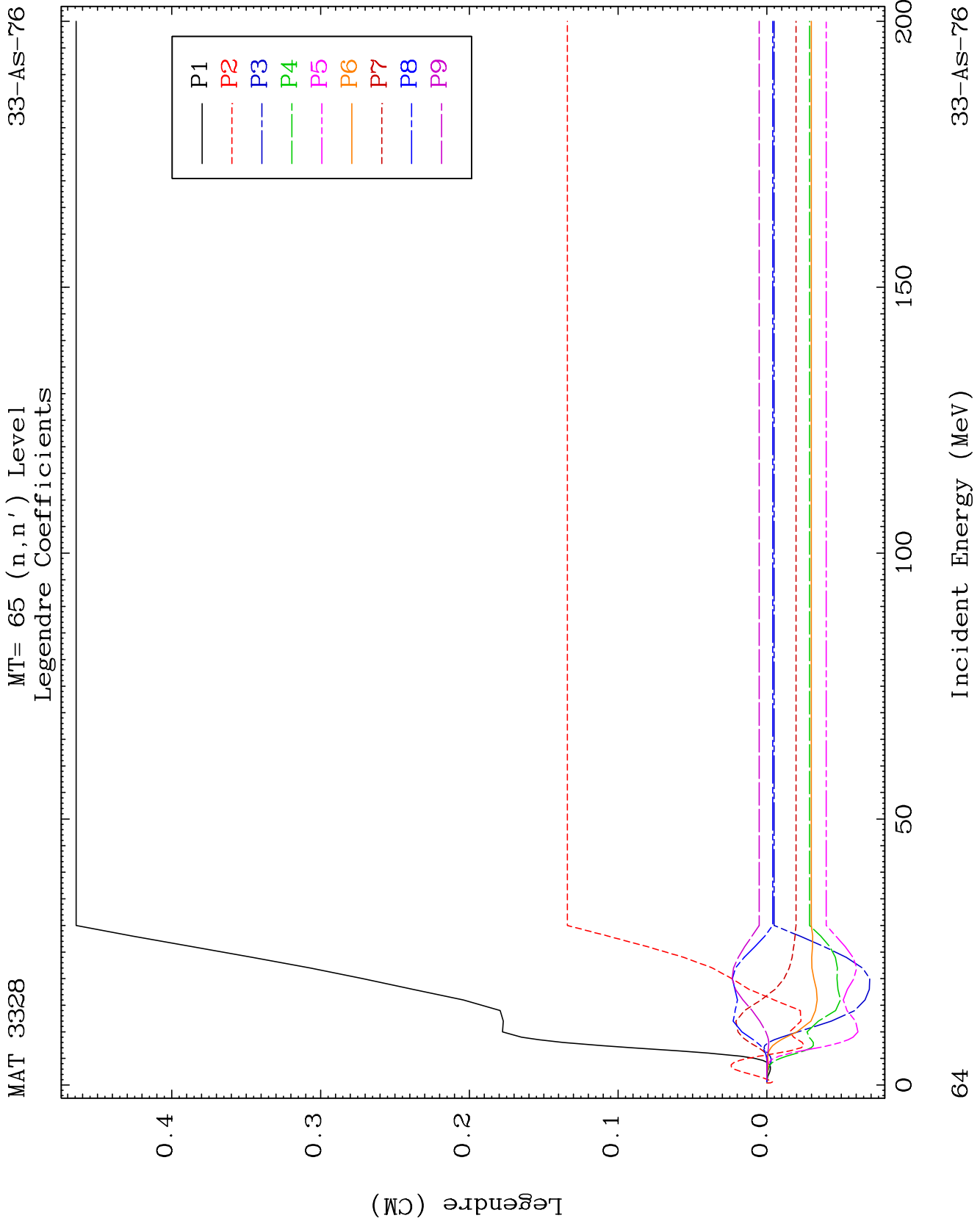


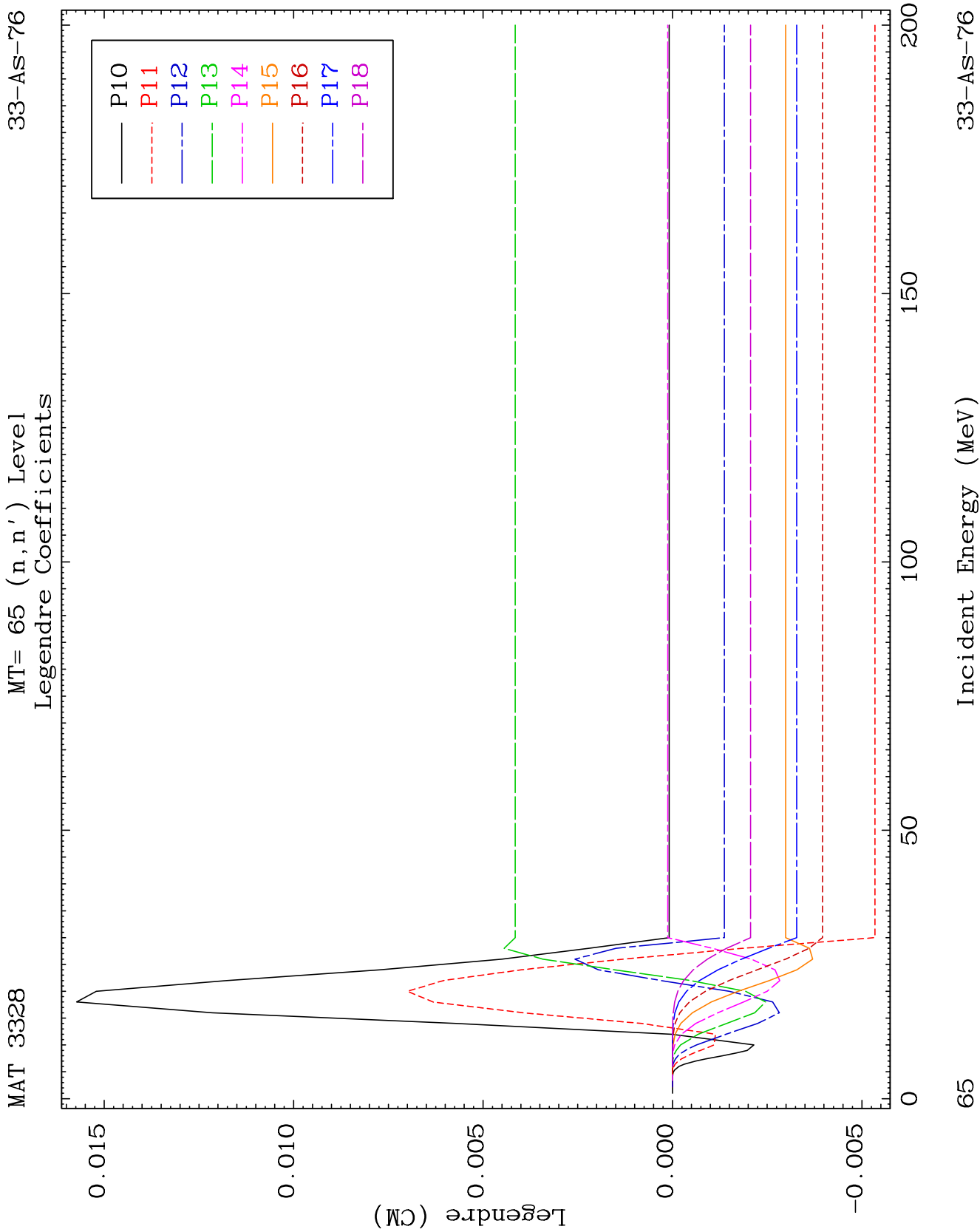


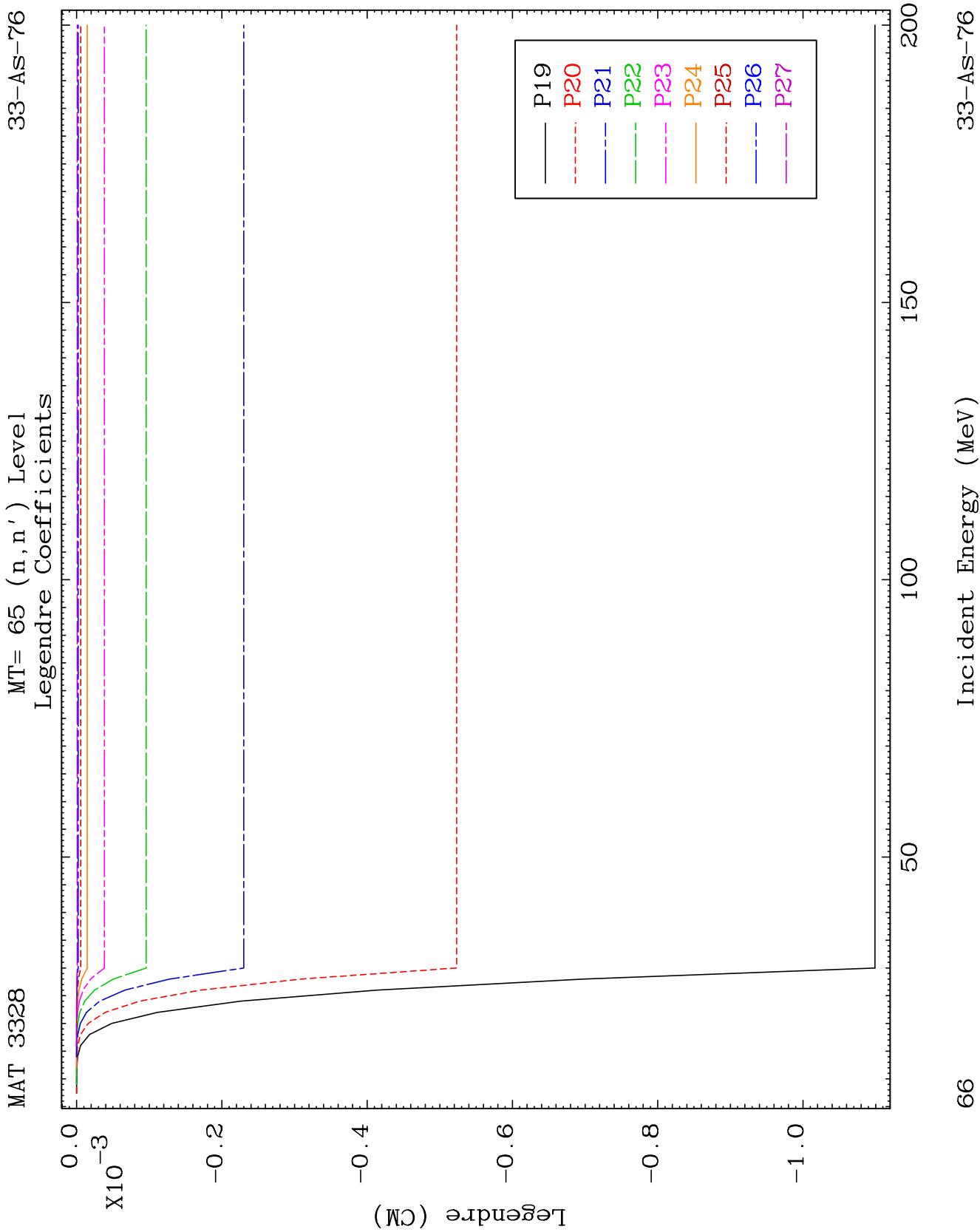


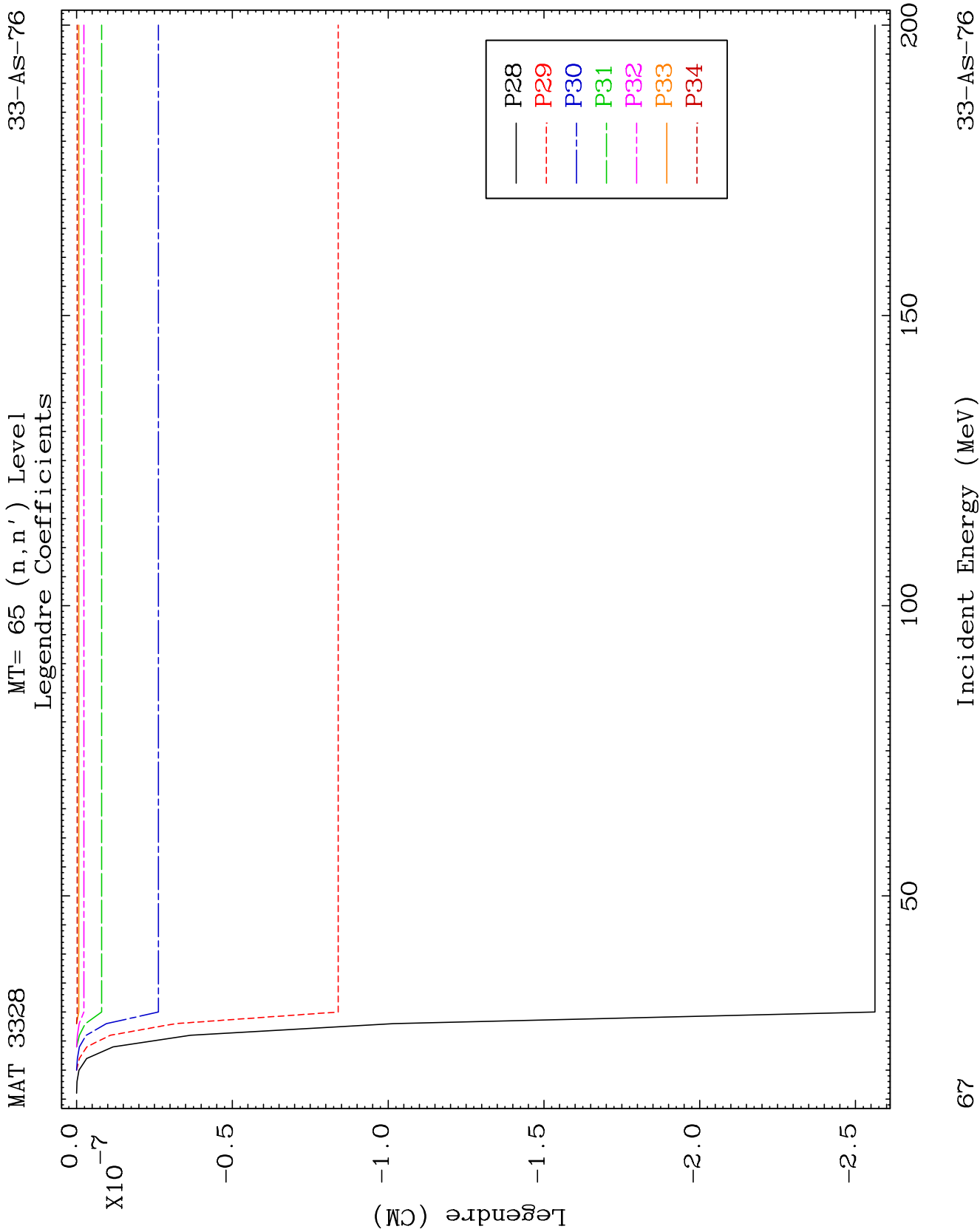








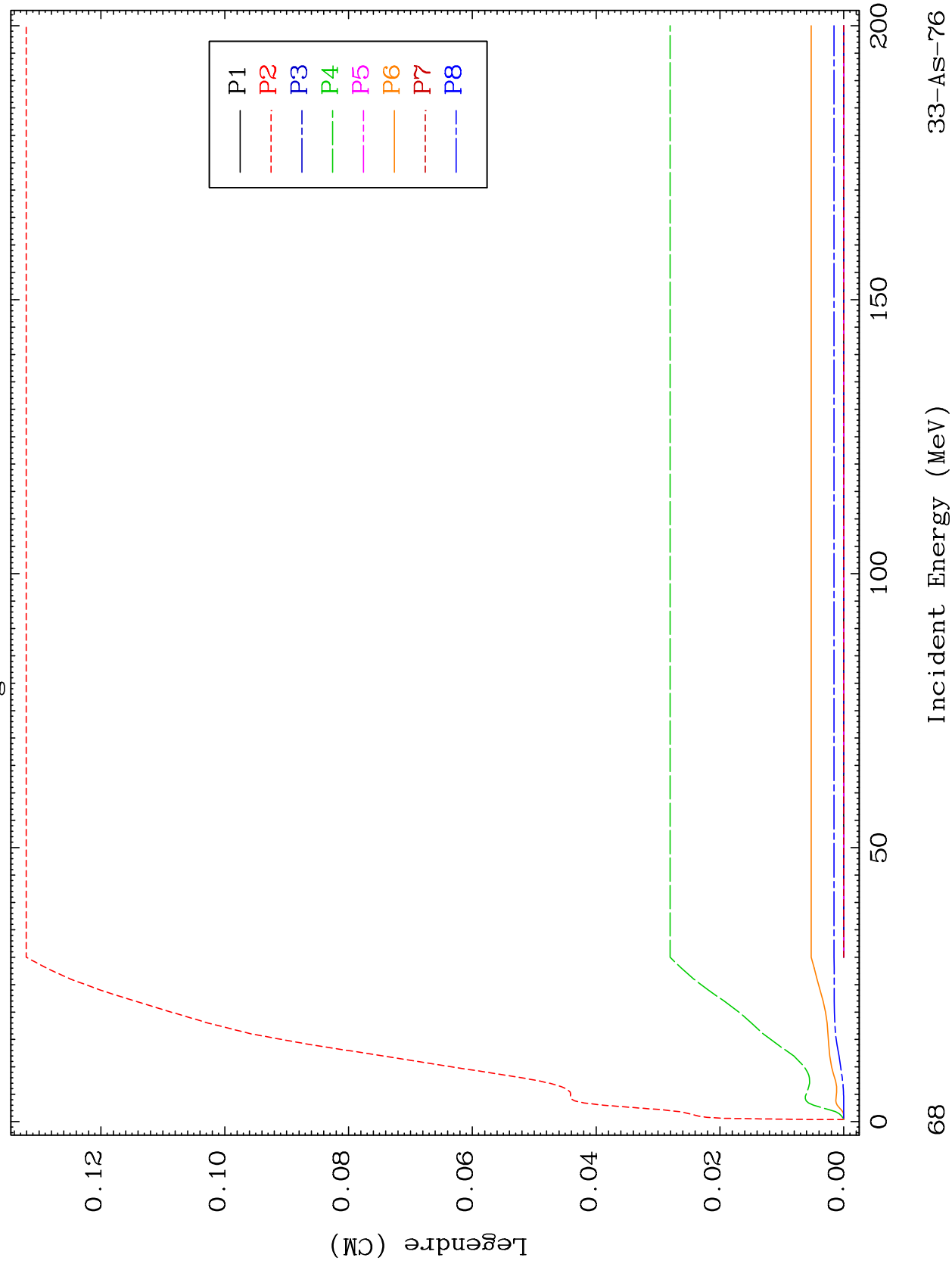


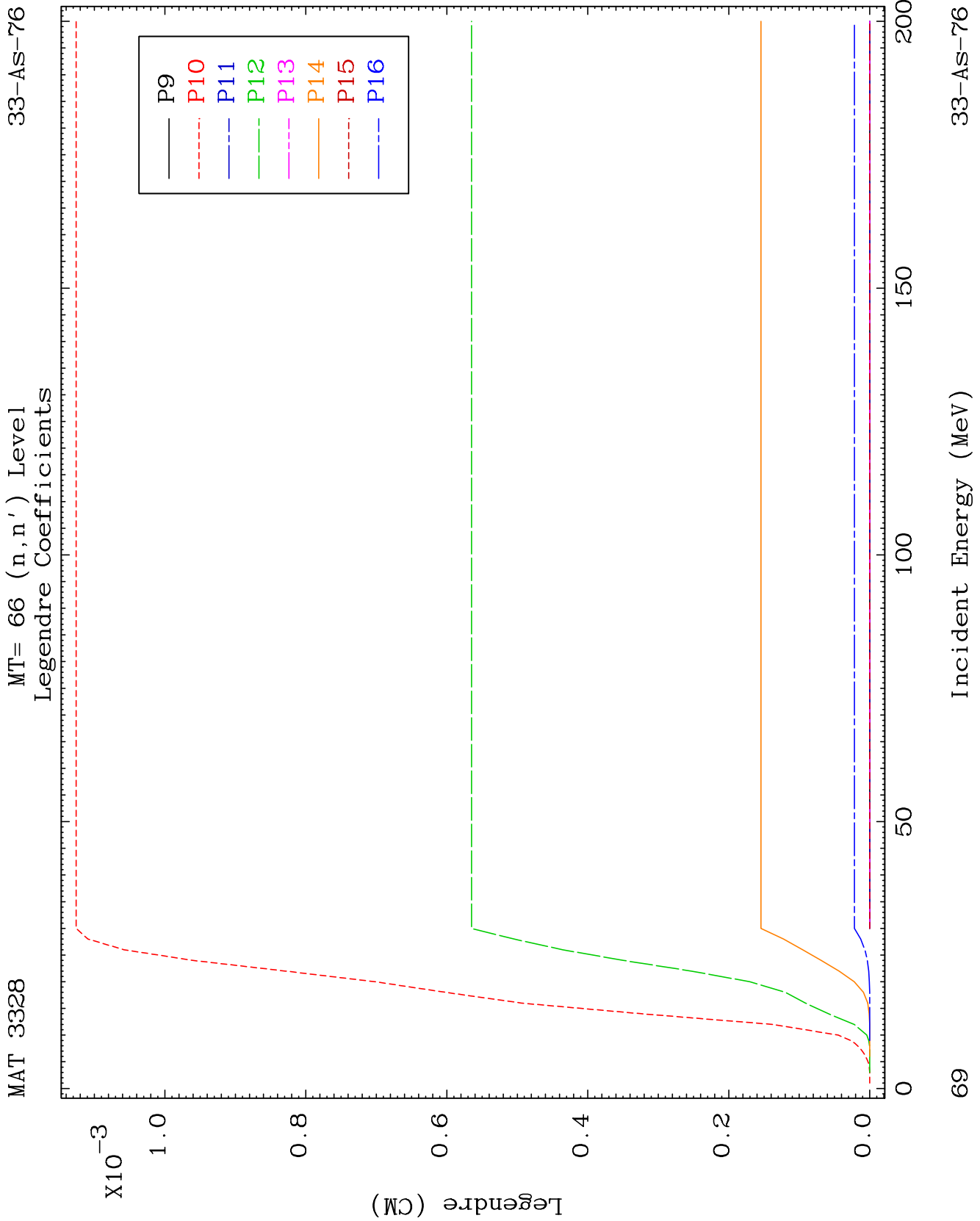


MAT 3328

MT= 66 (n, n') Level
Legendre Coefficients

33-AS-76

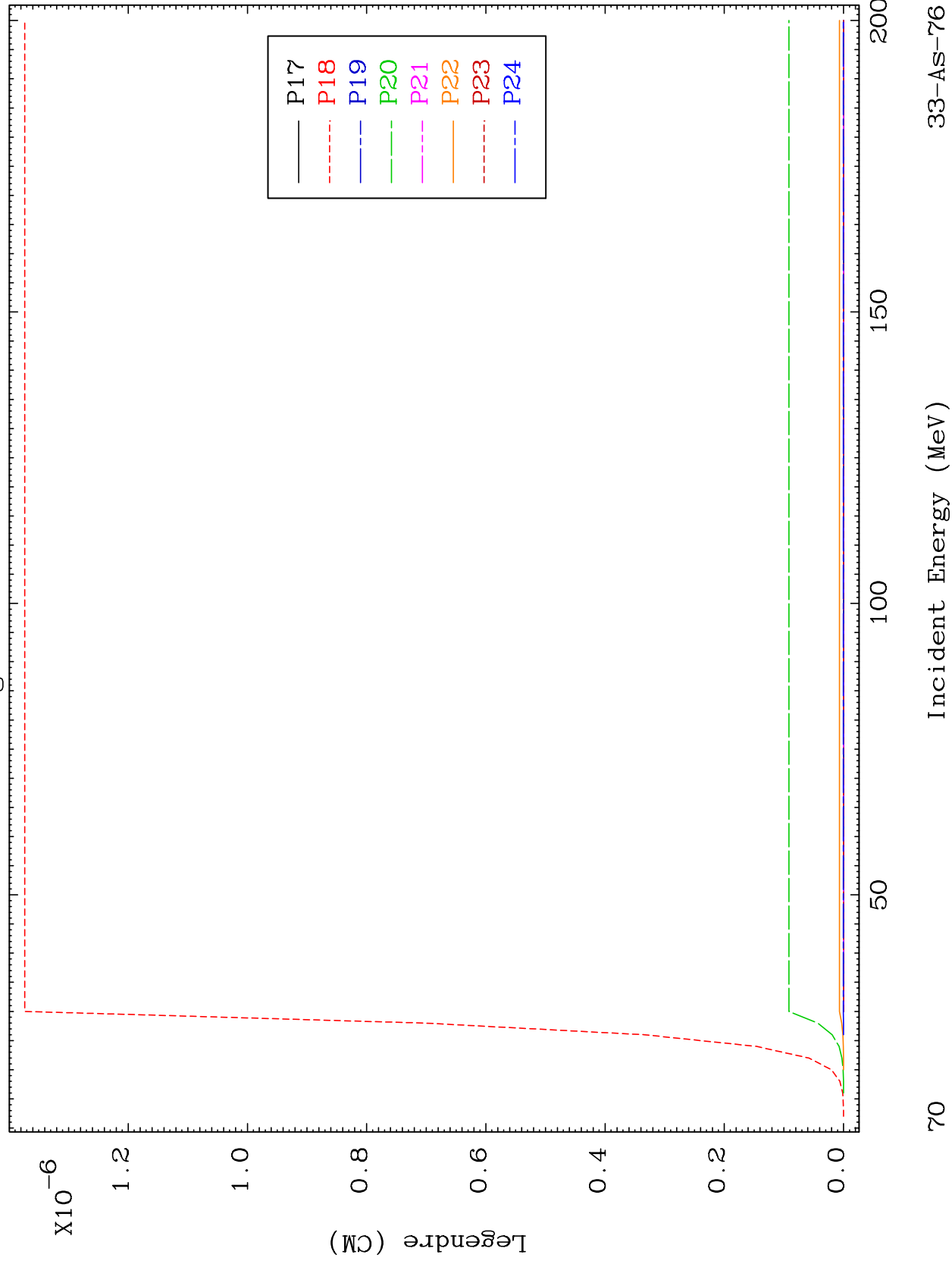


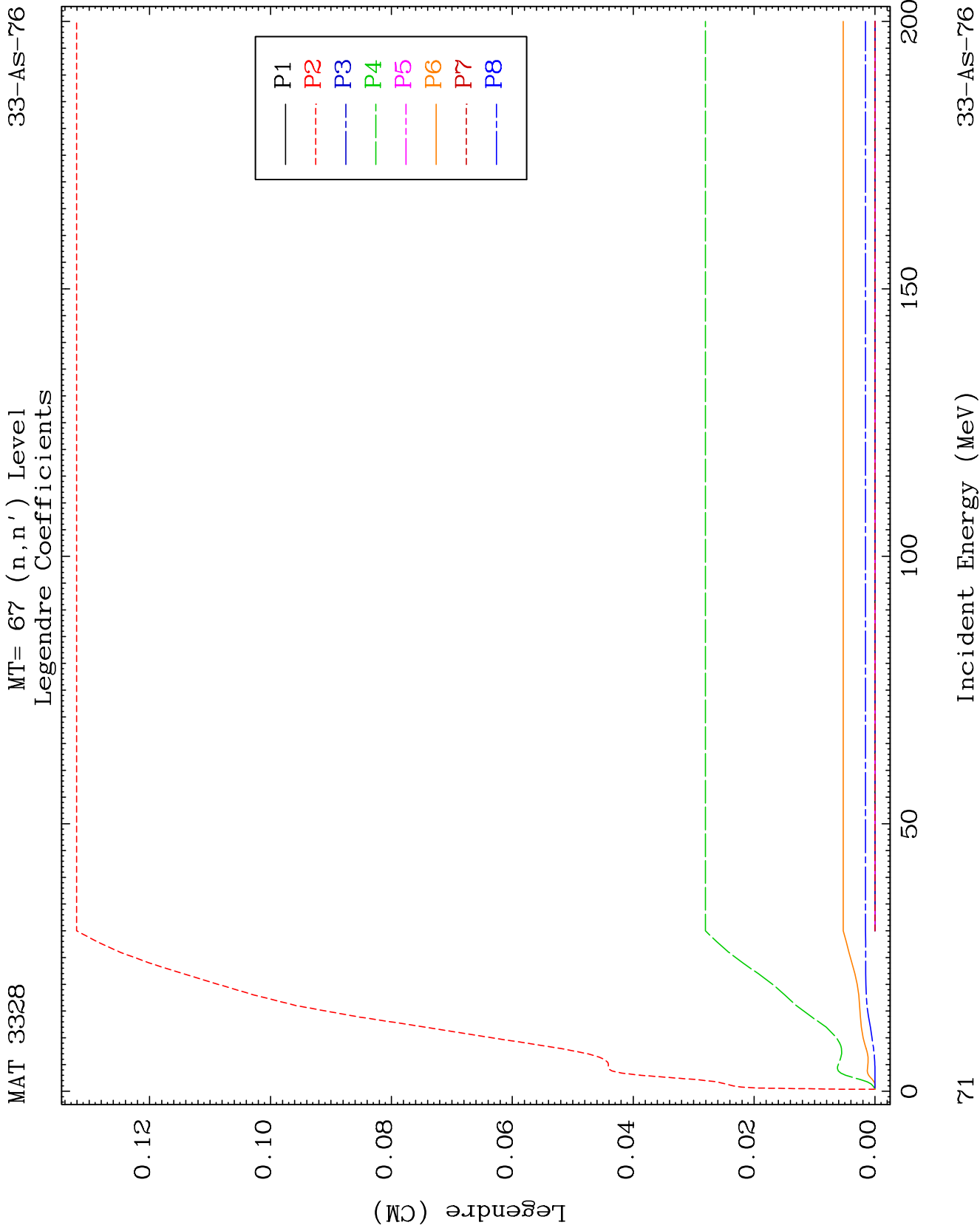


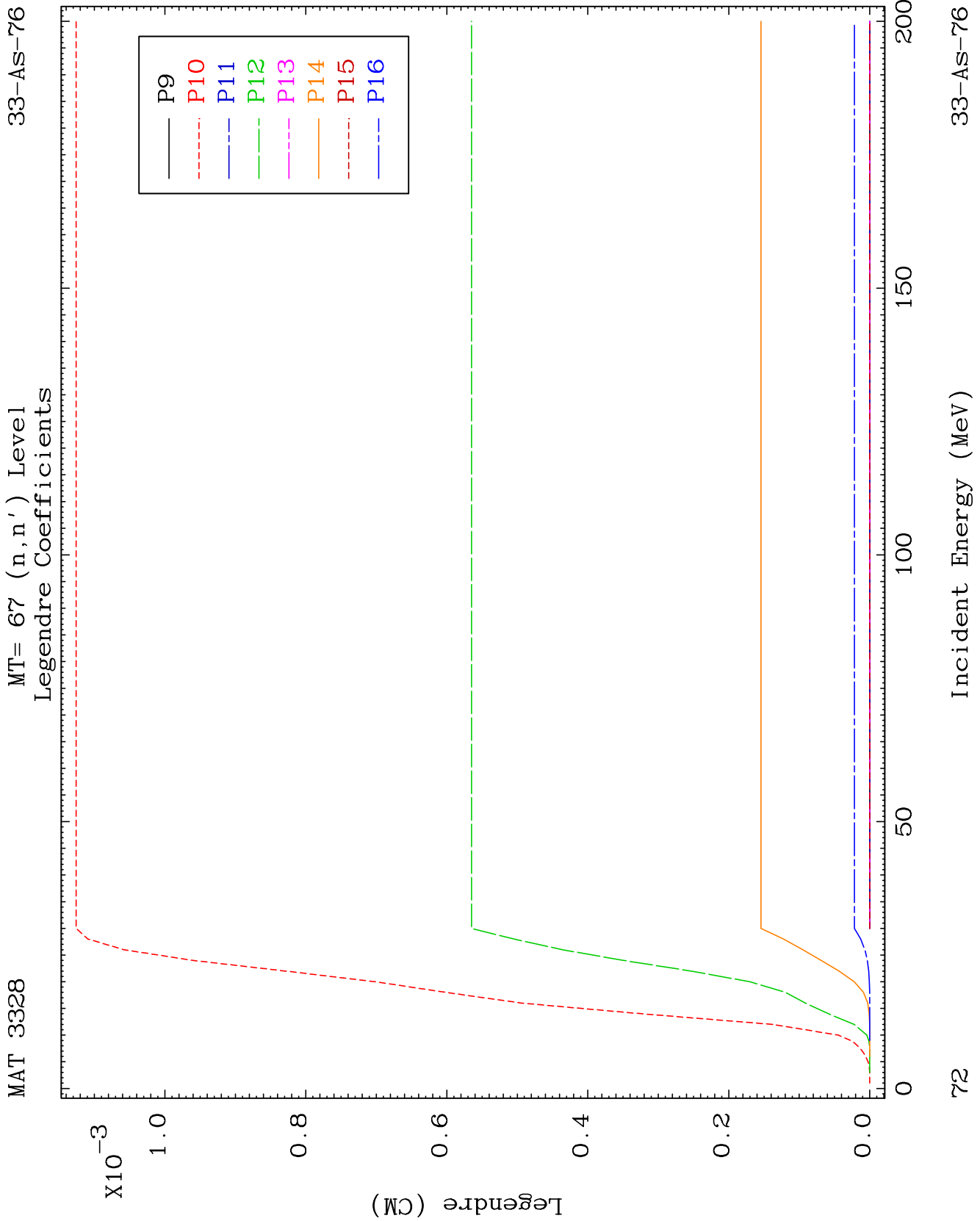
MAT 3328

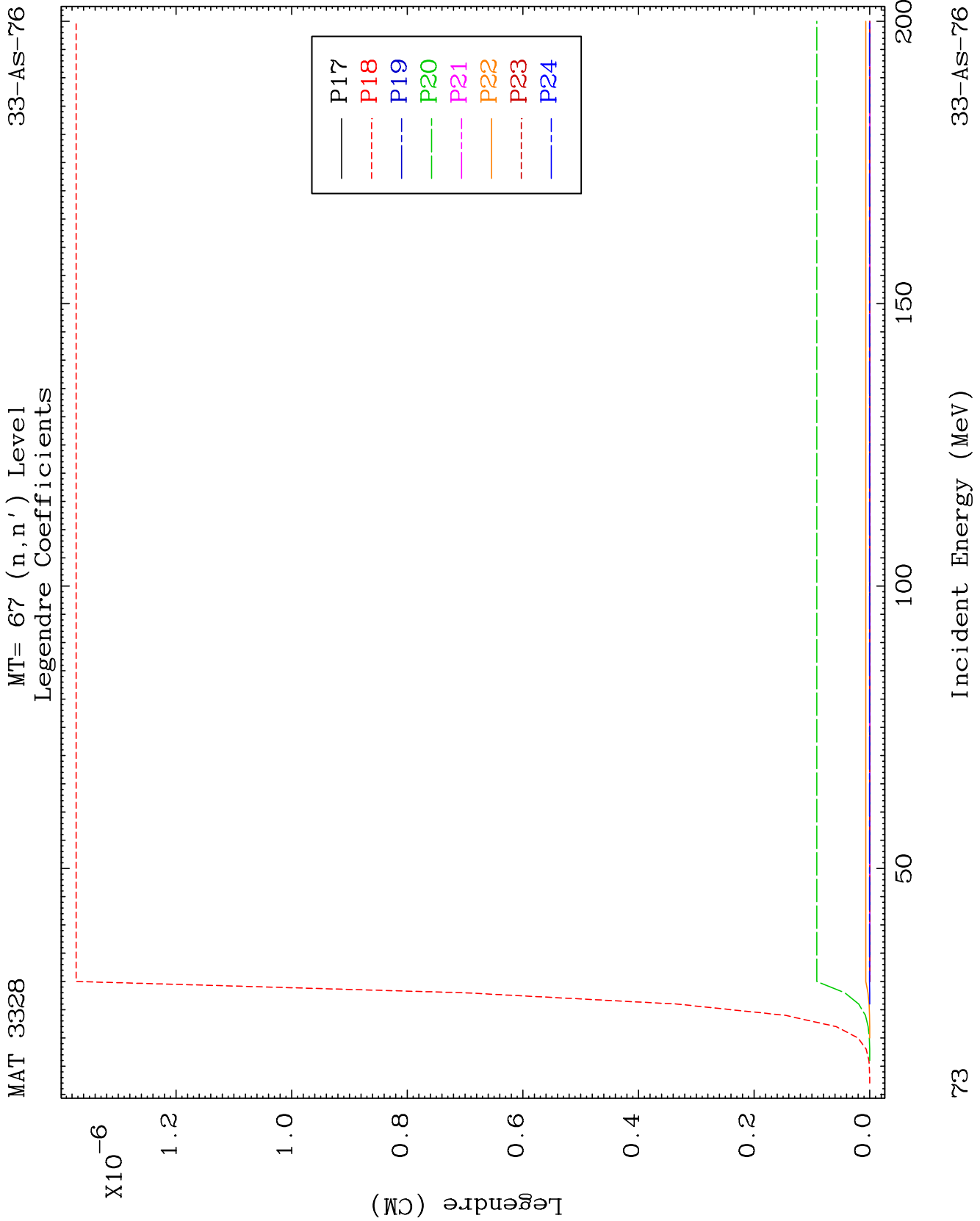
MT= 66 (n, n') Level
Legendre Coefficients

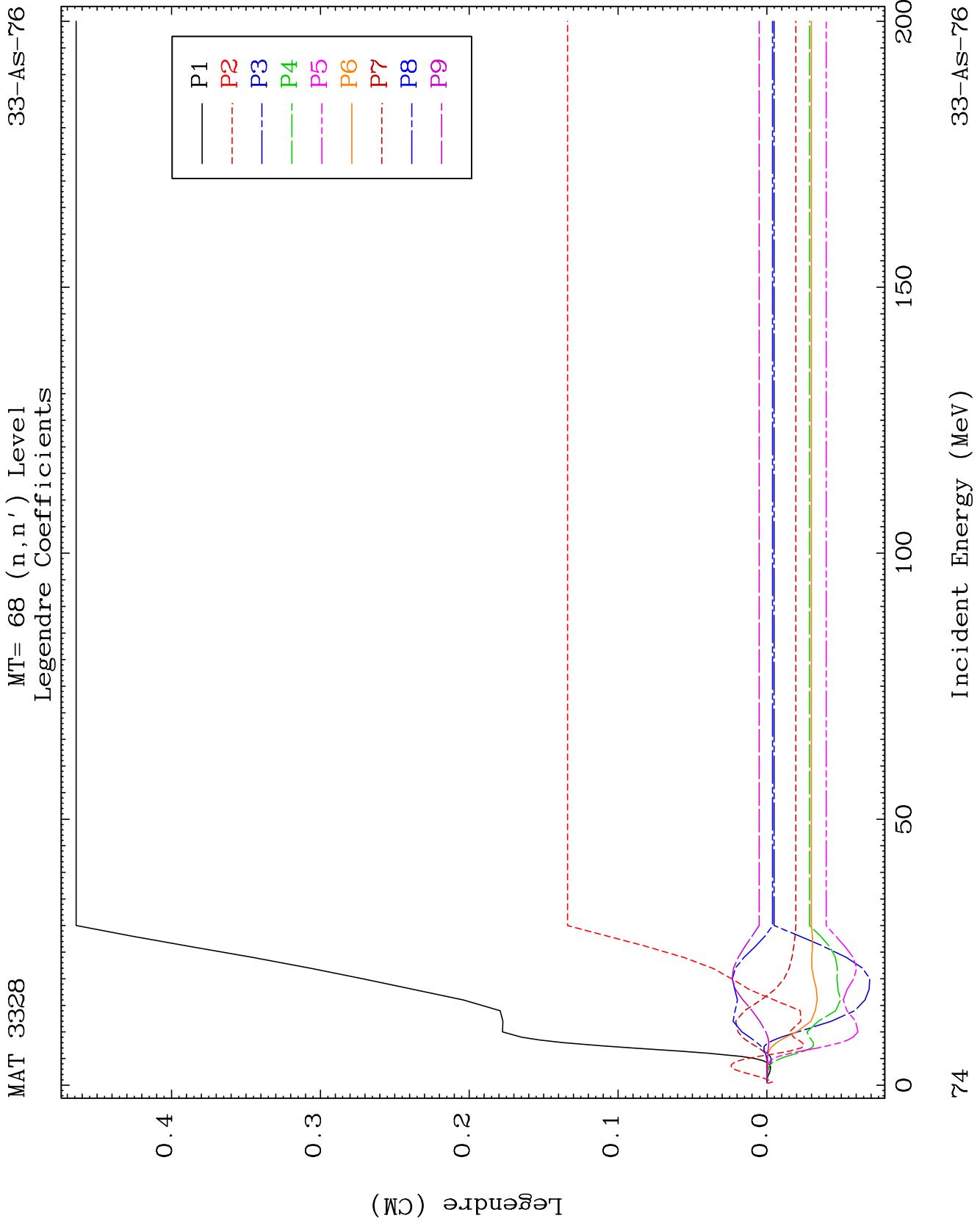
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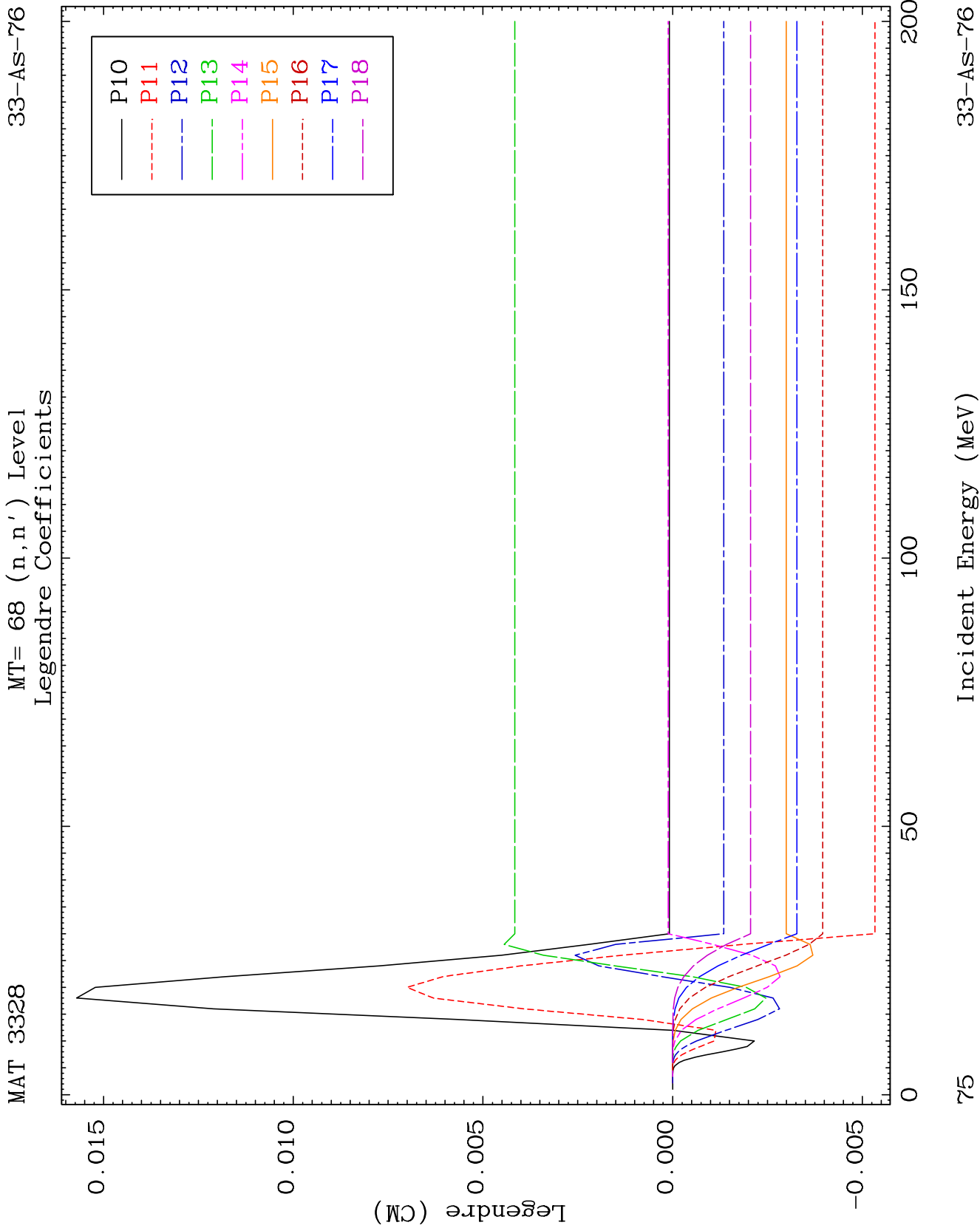


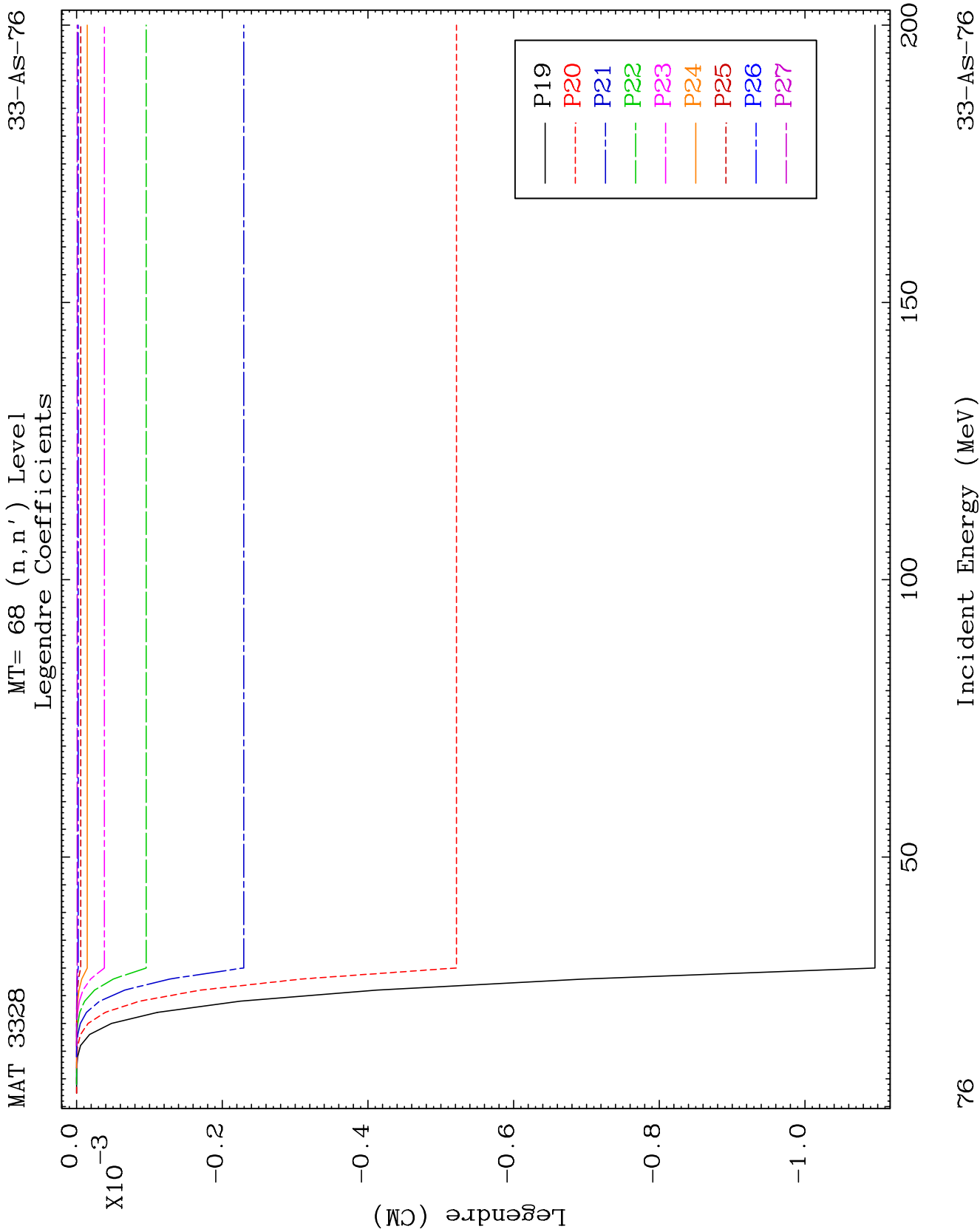


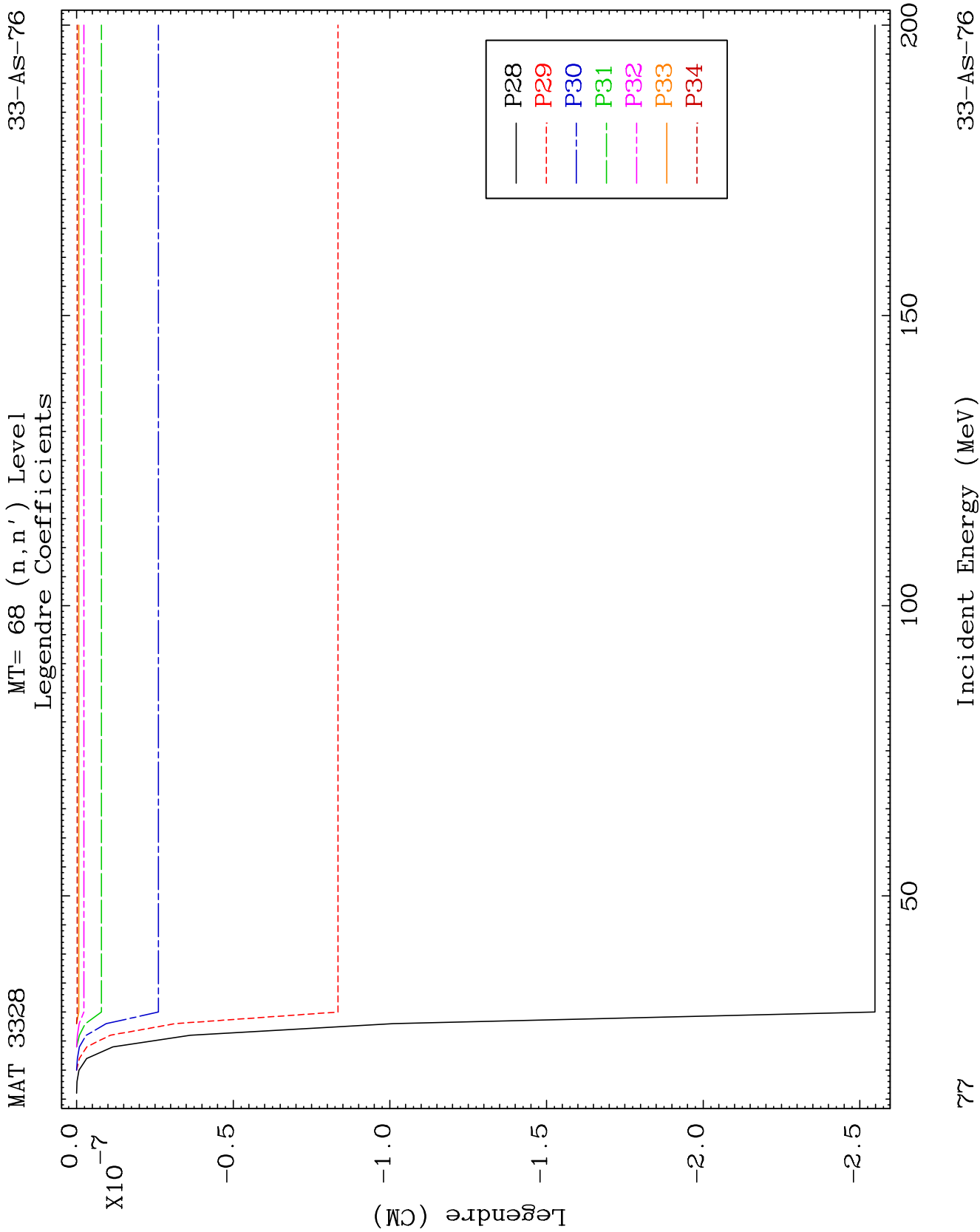








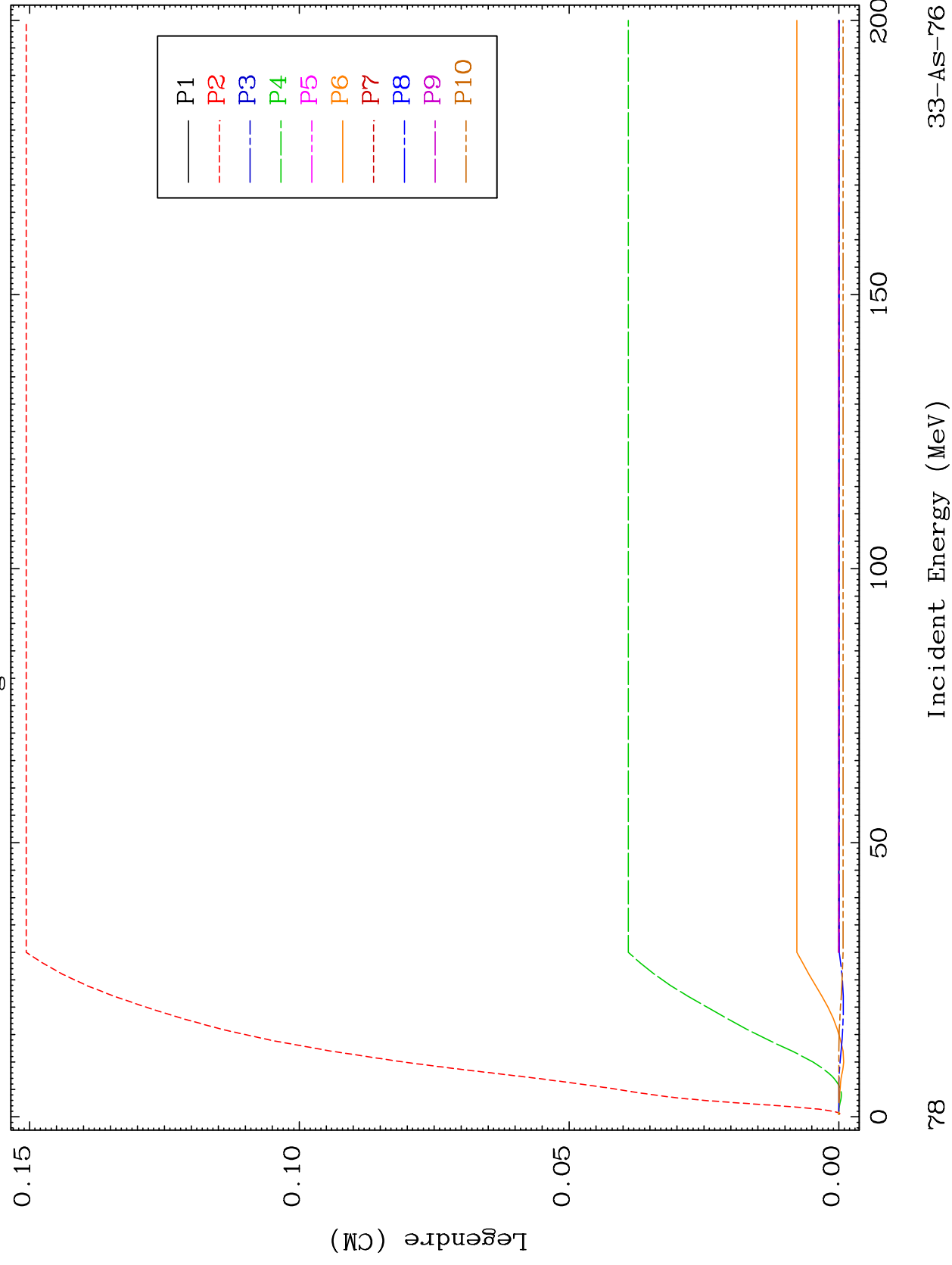


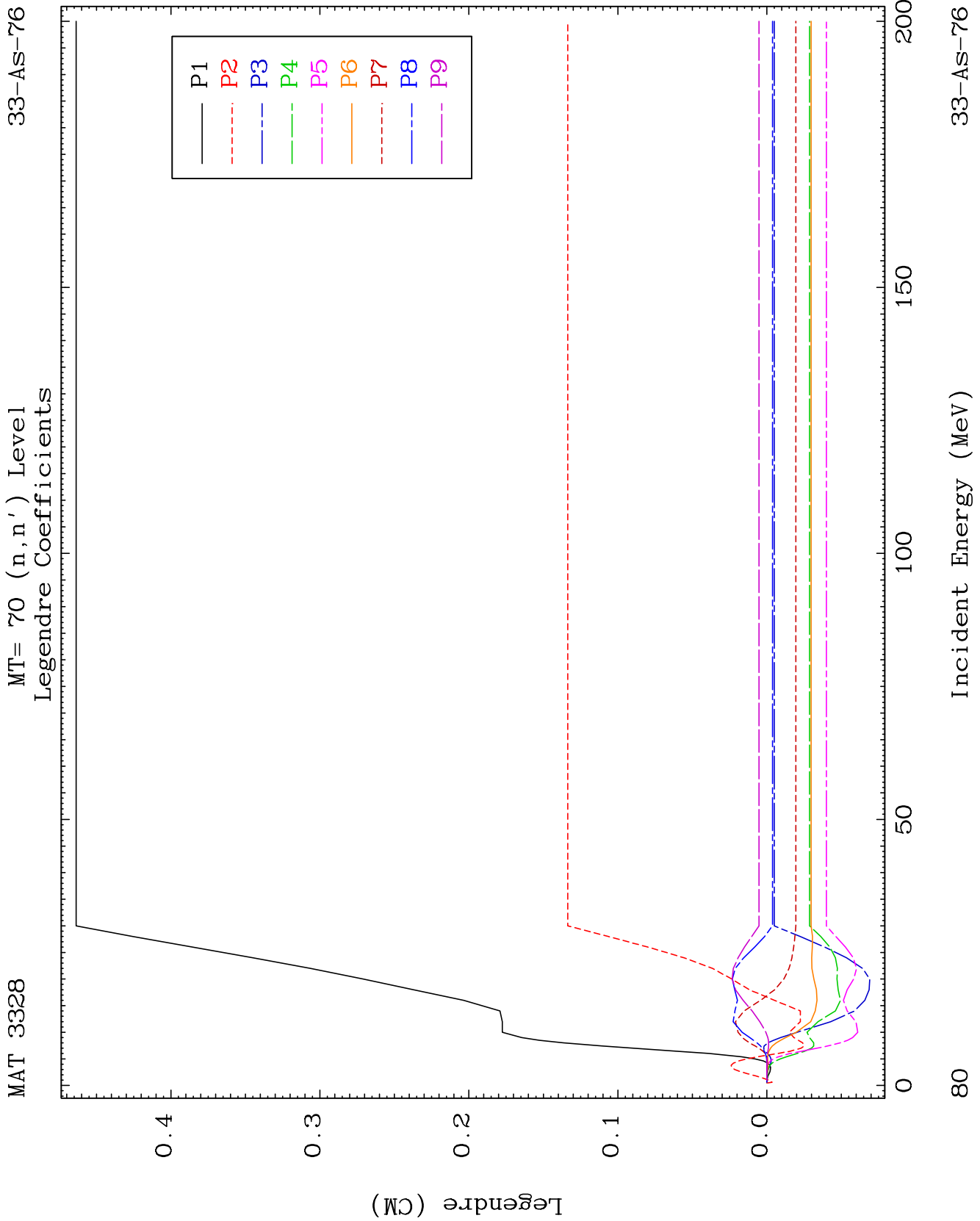


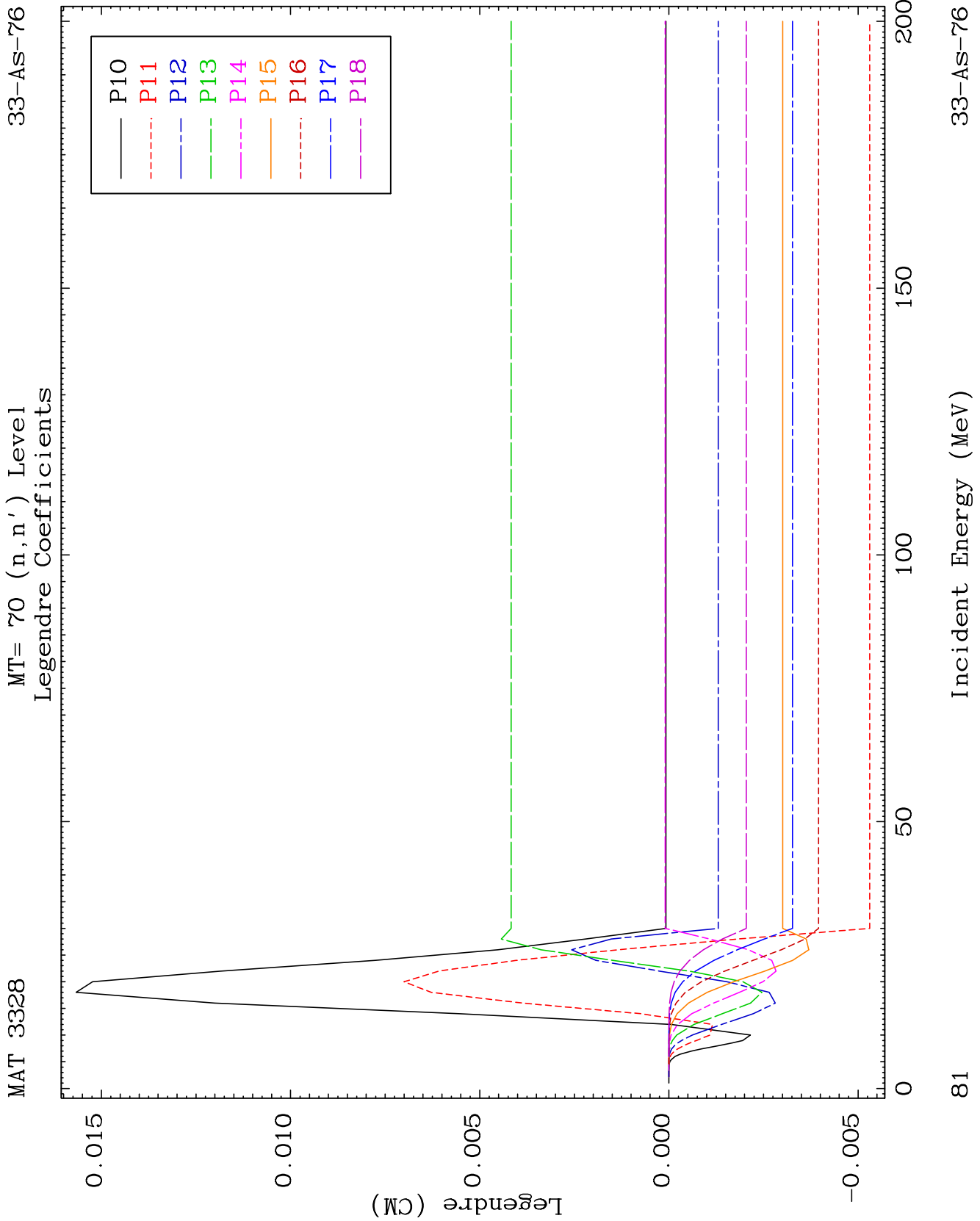
MAT 3328

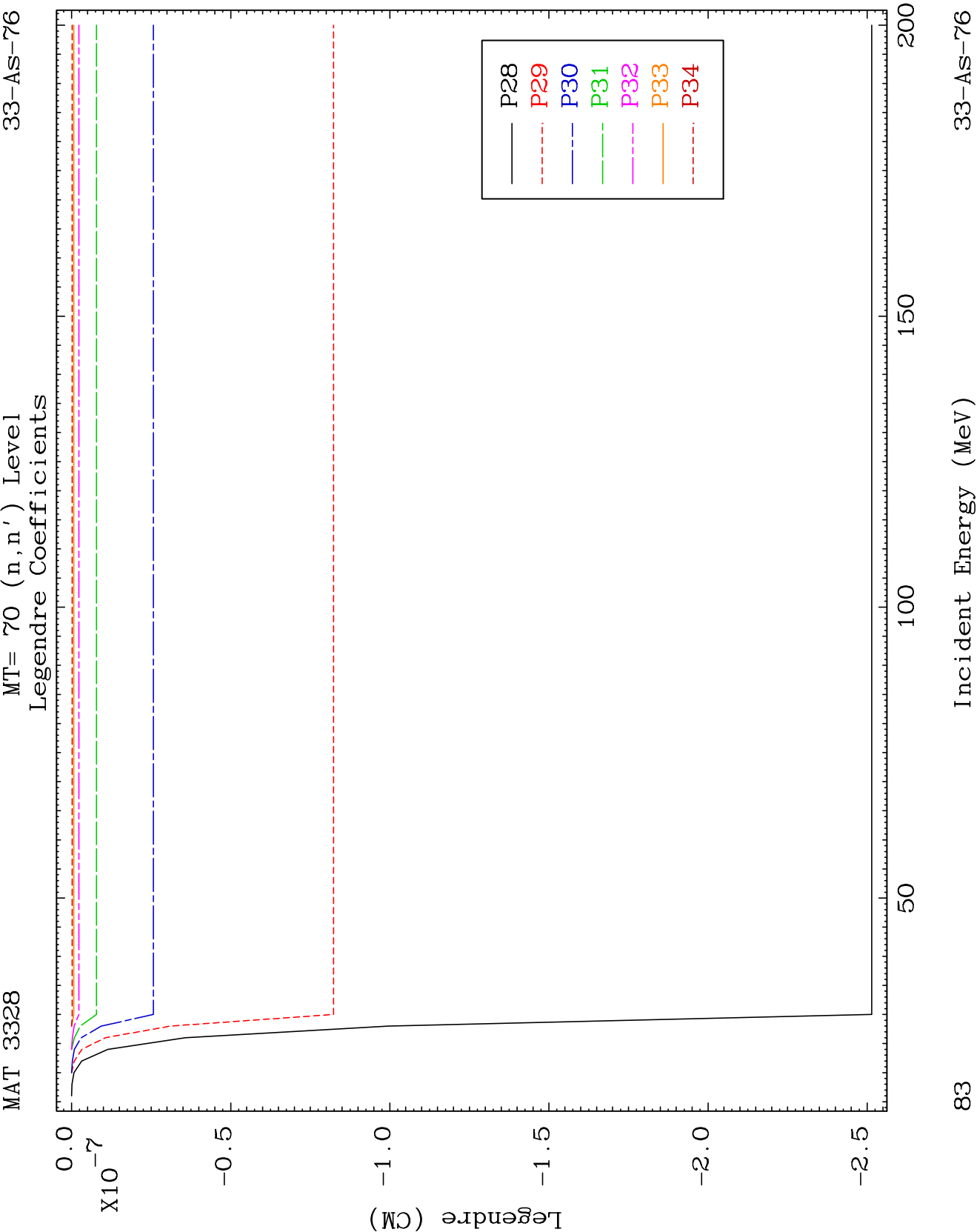
MT= 69 (n, n') Level
Legendre Coefficients

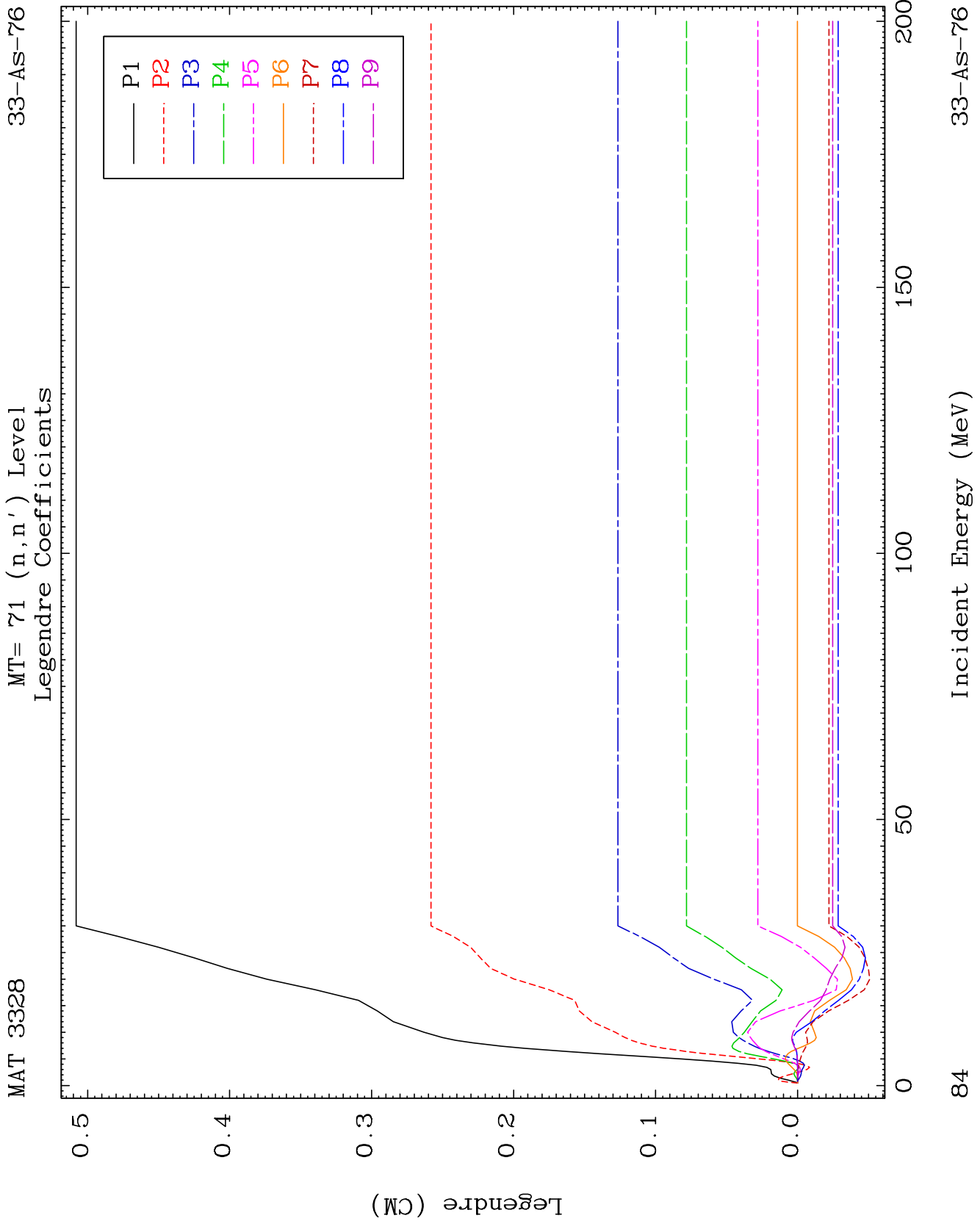
33-As-76







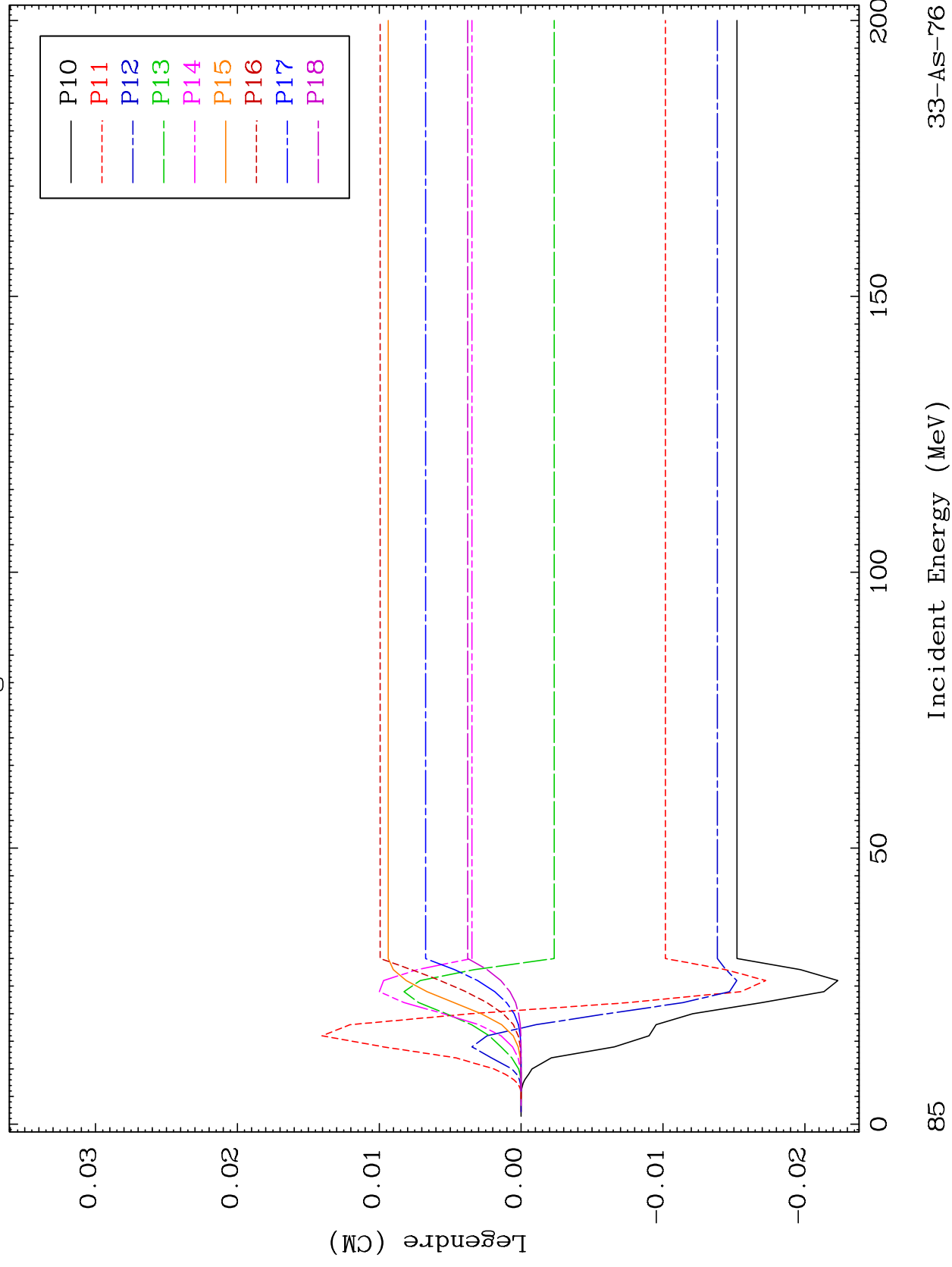


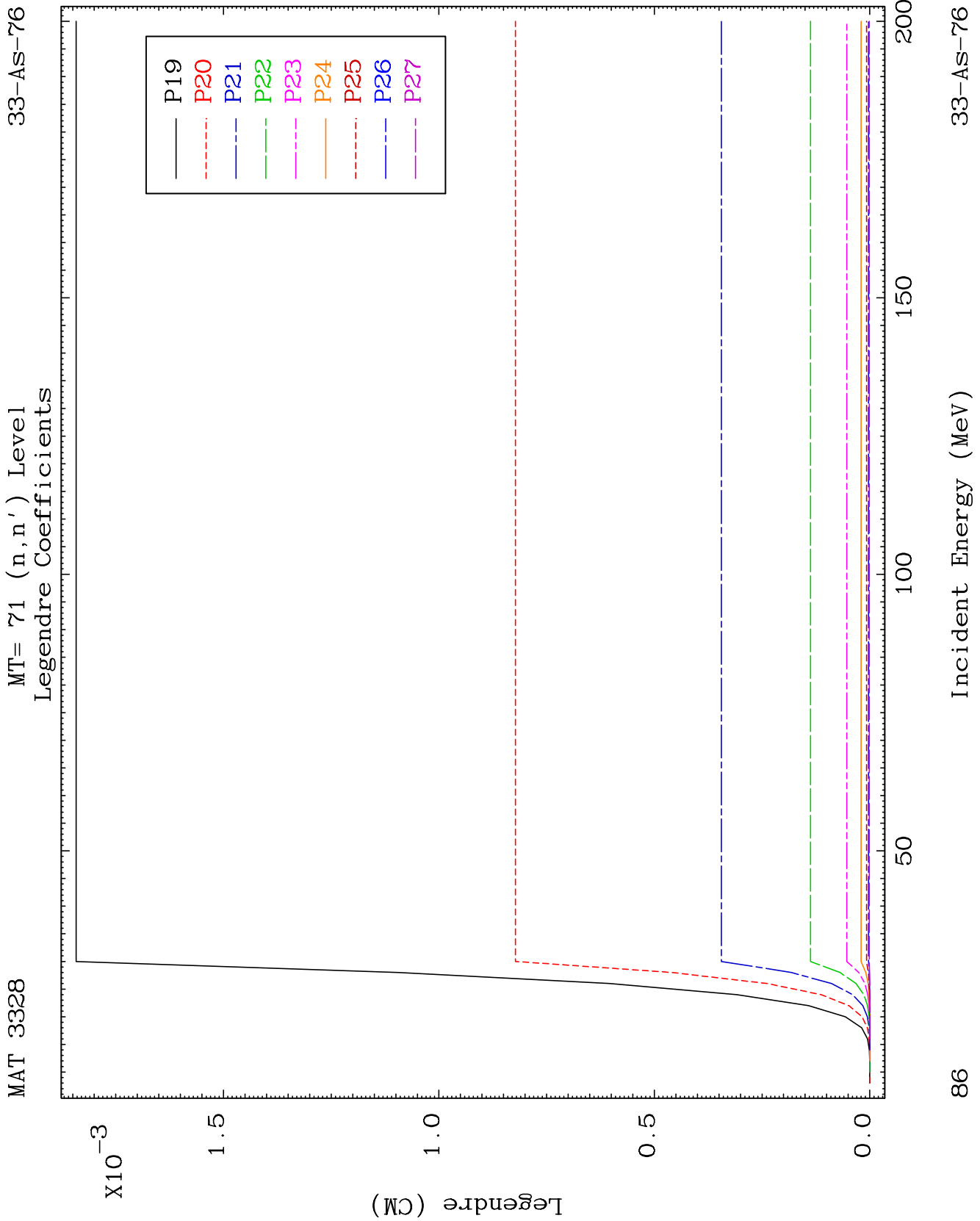


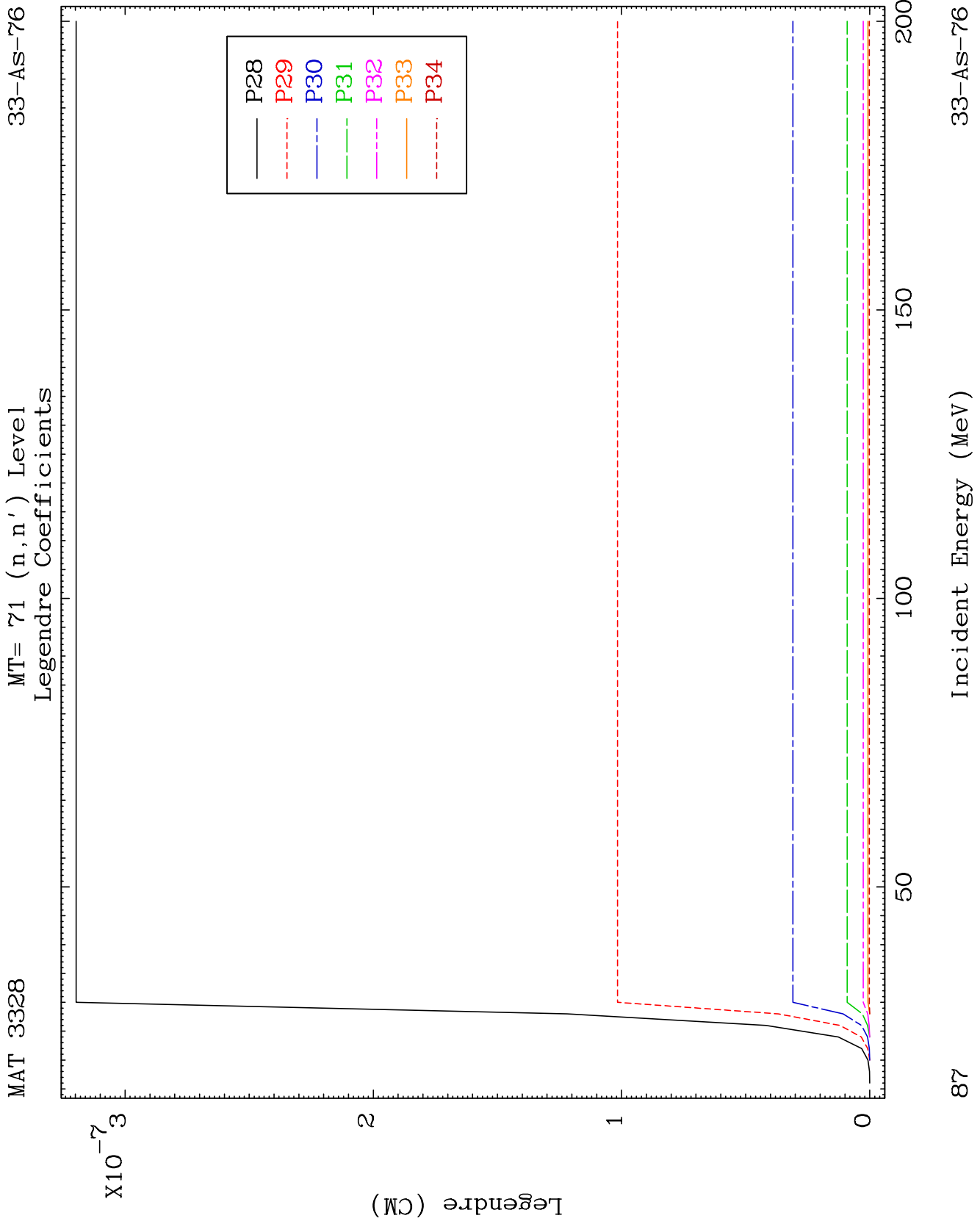
MAT 3328

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

33-As-76



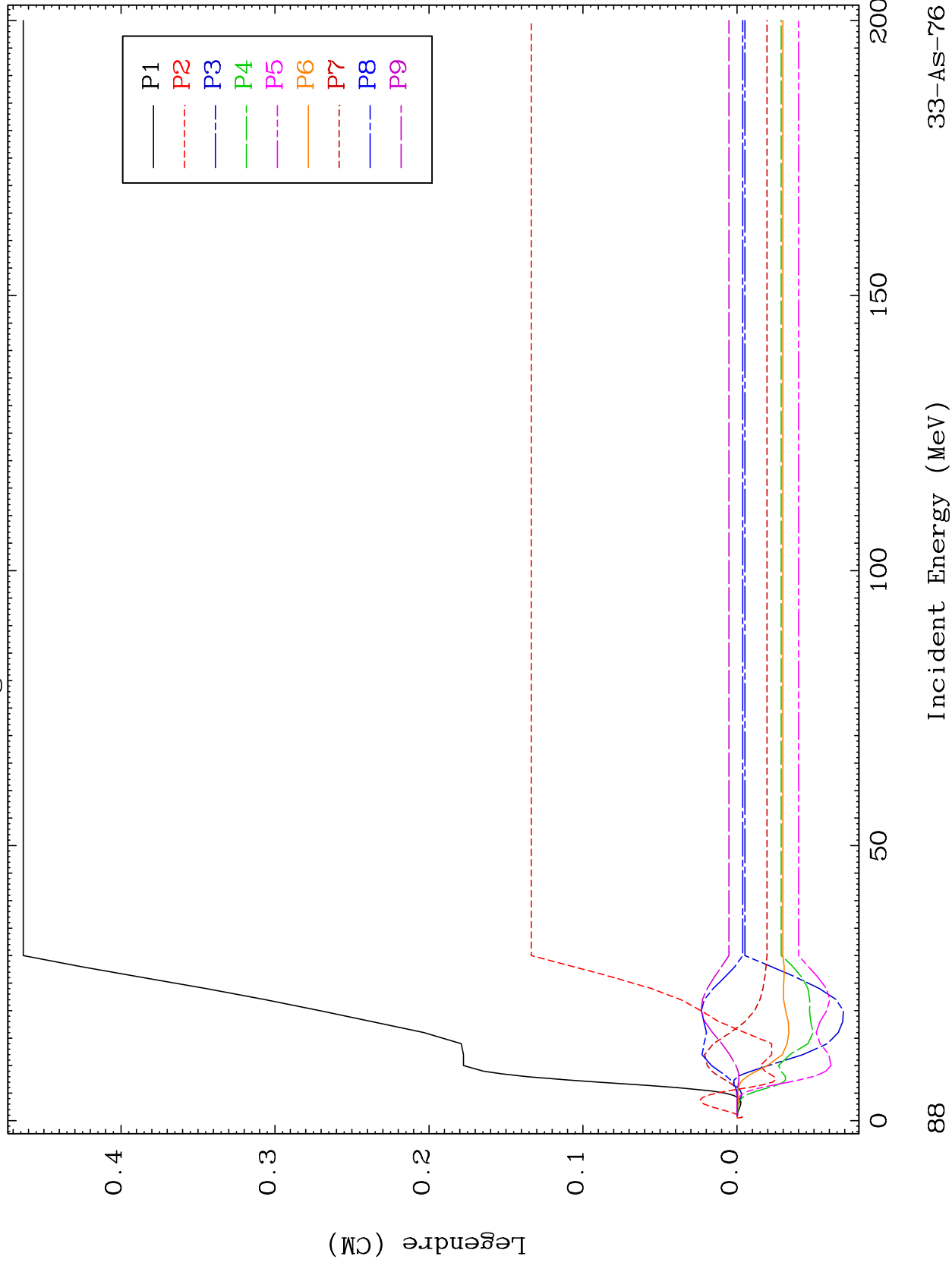


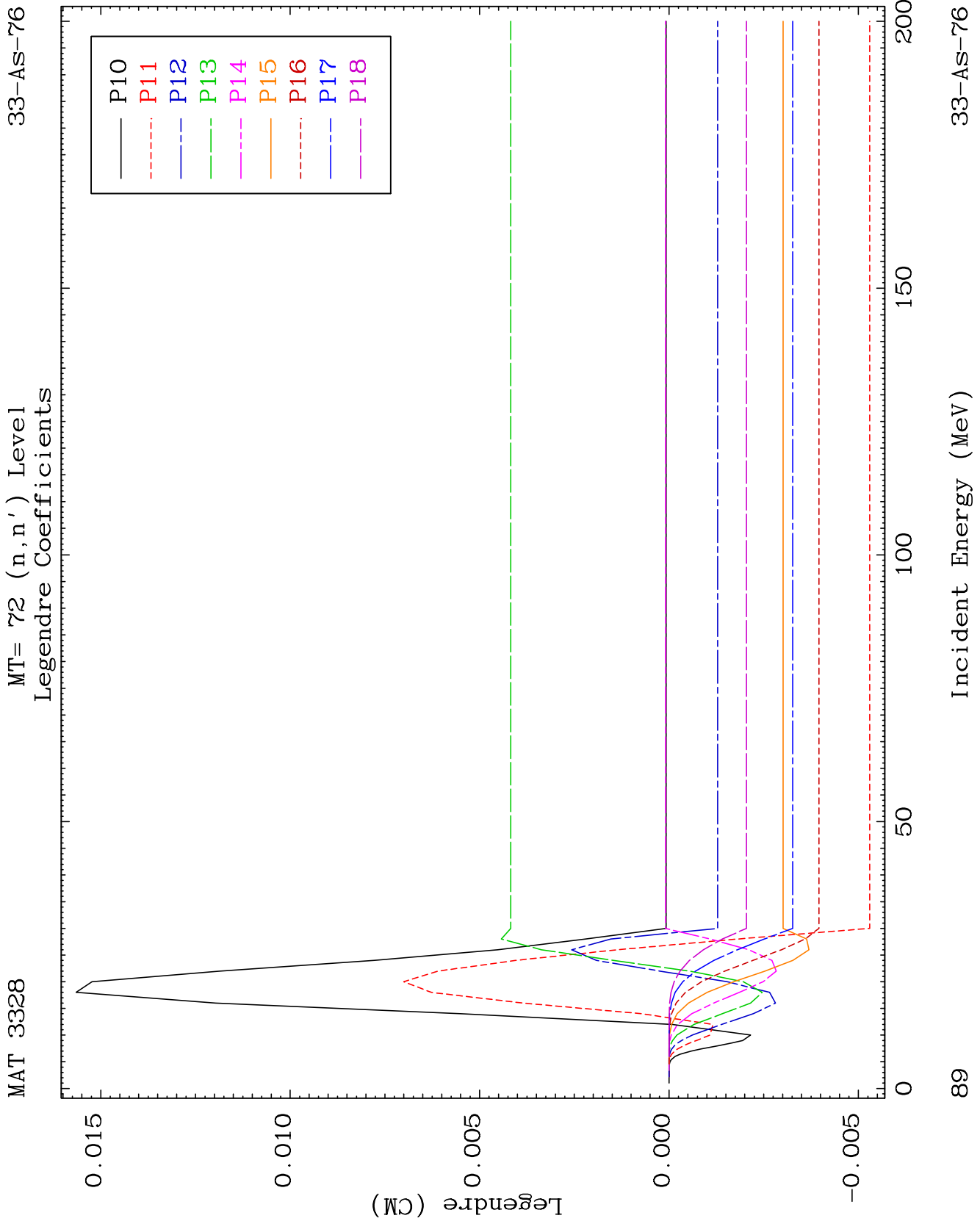


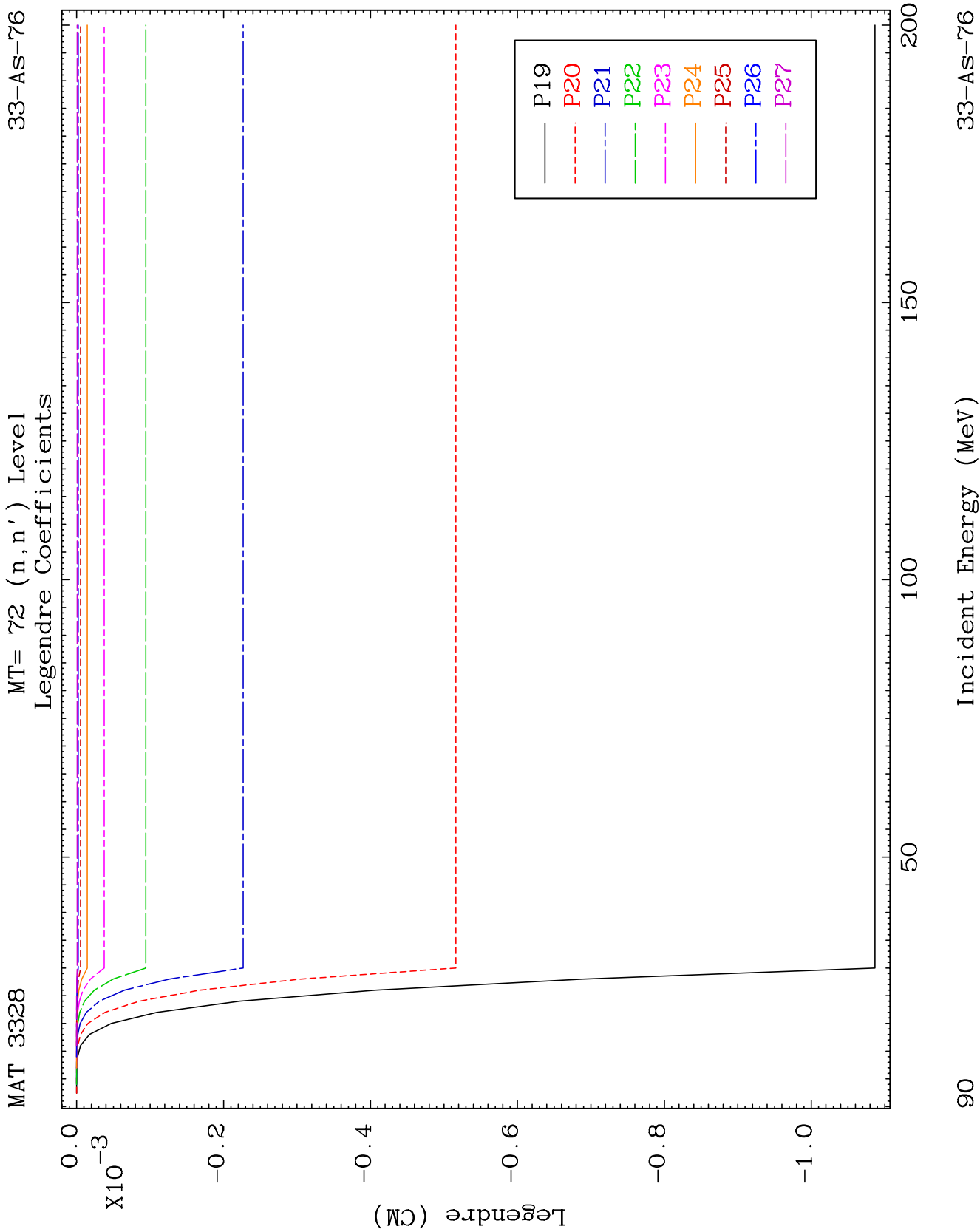
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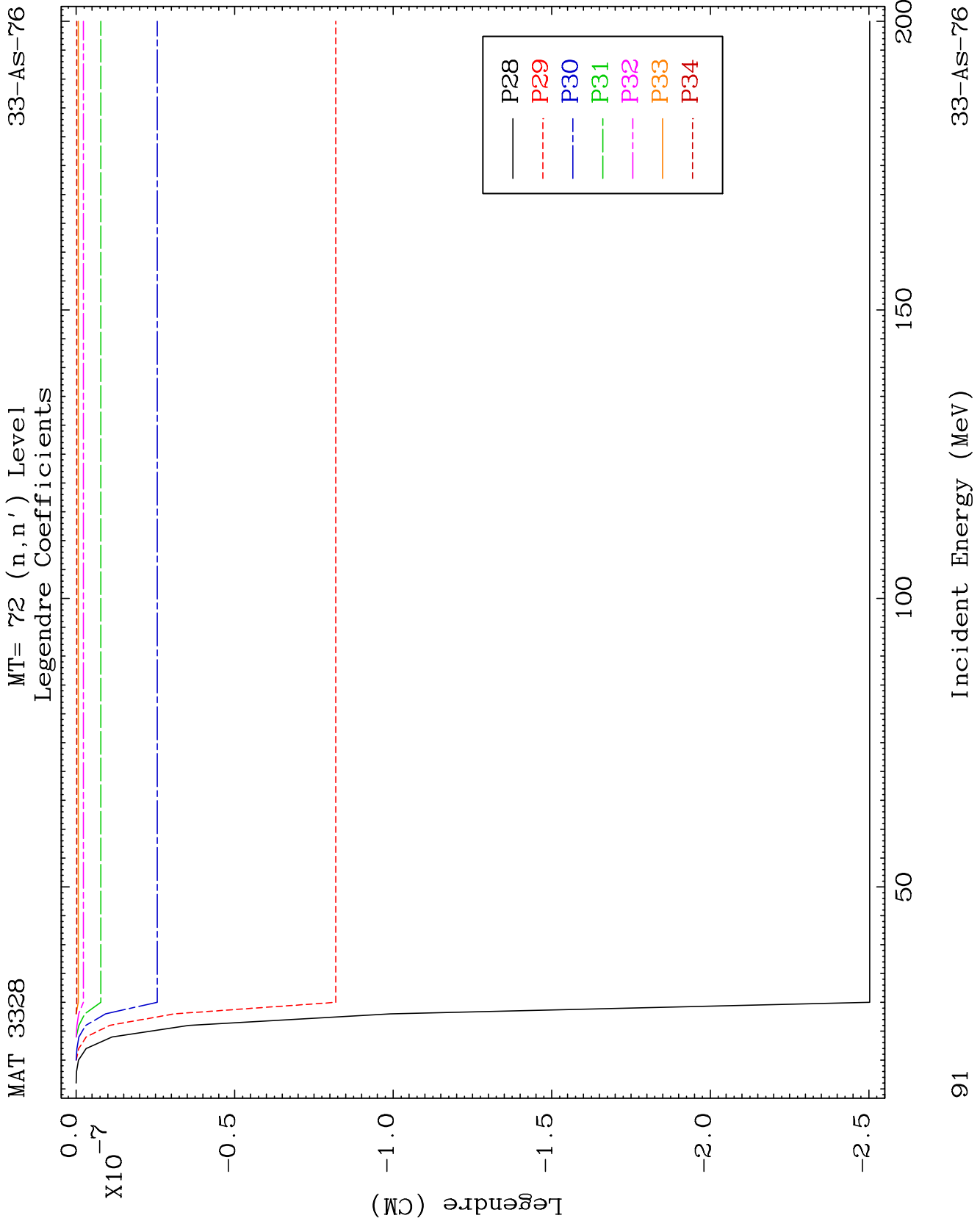
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Legendre Coefficients

33-AS-76





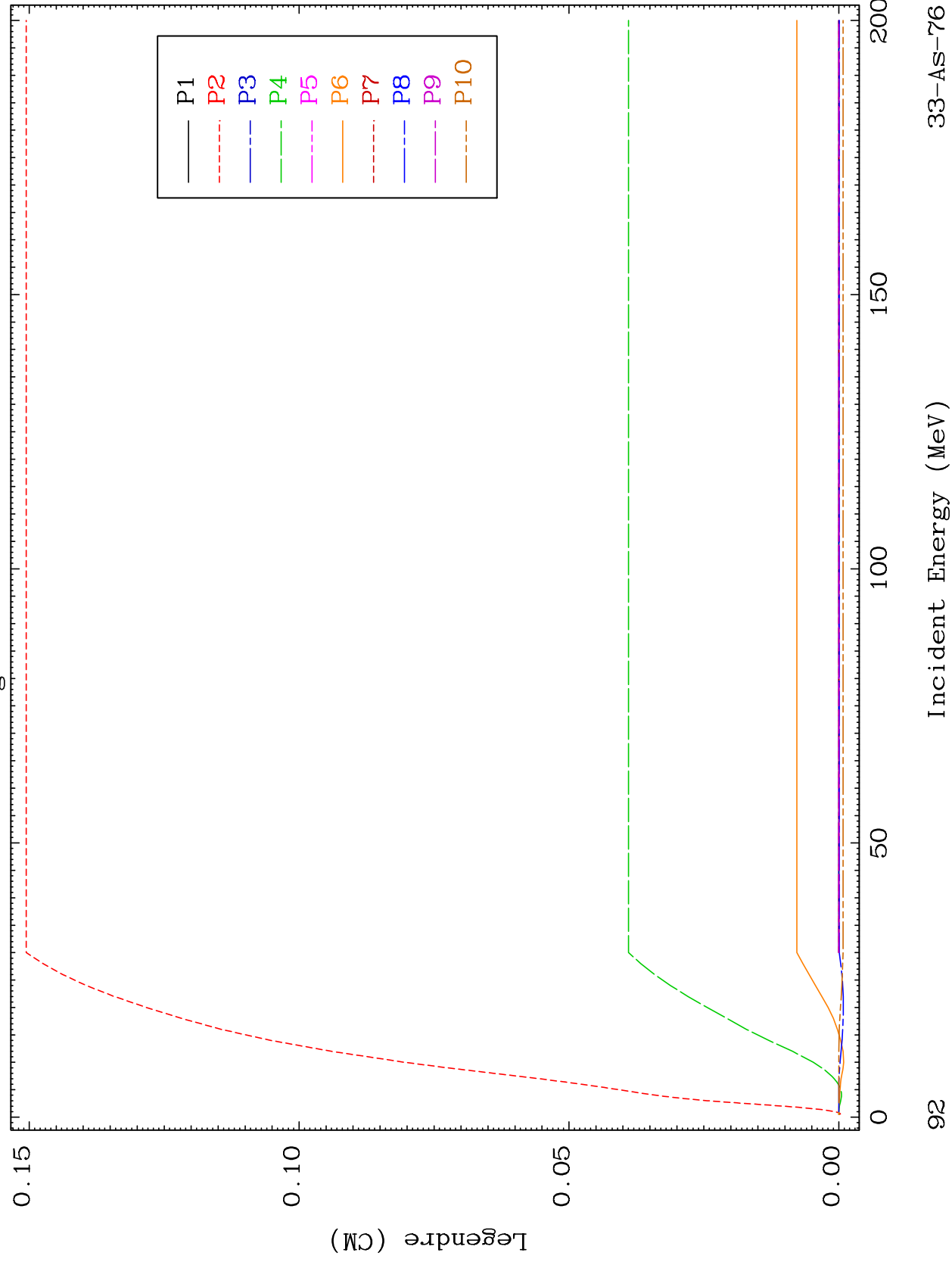


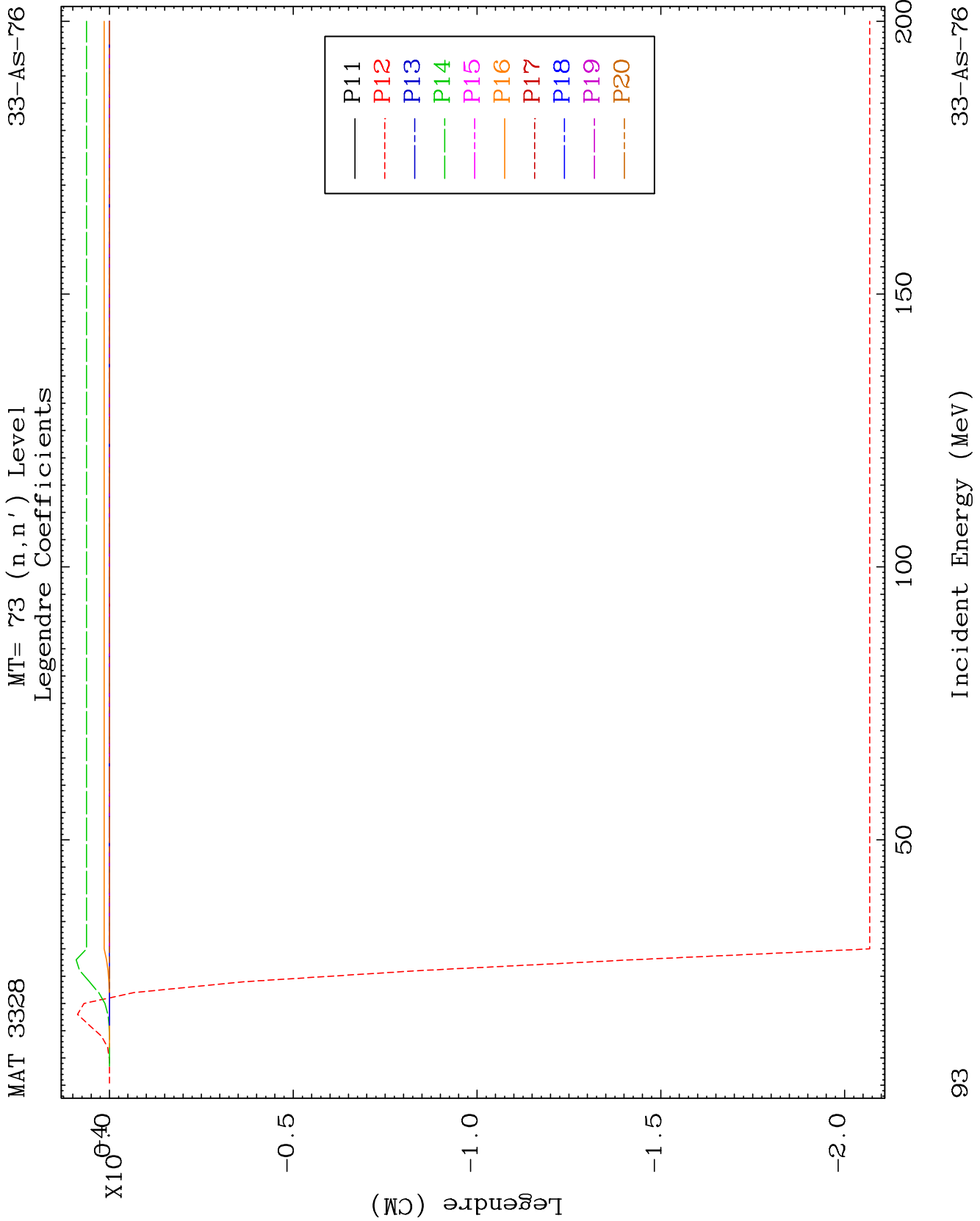


MAT 3328

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

33-AS-76

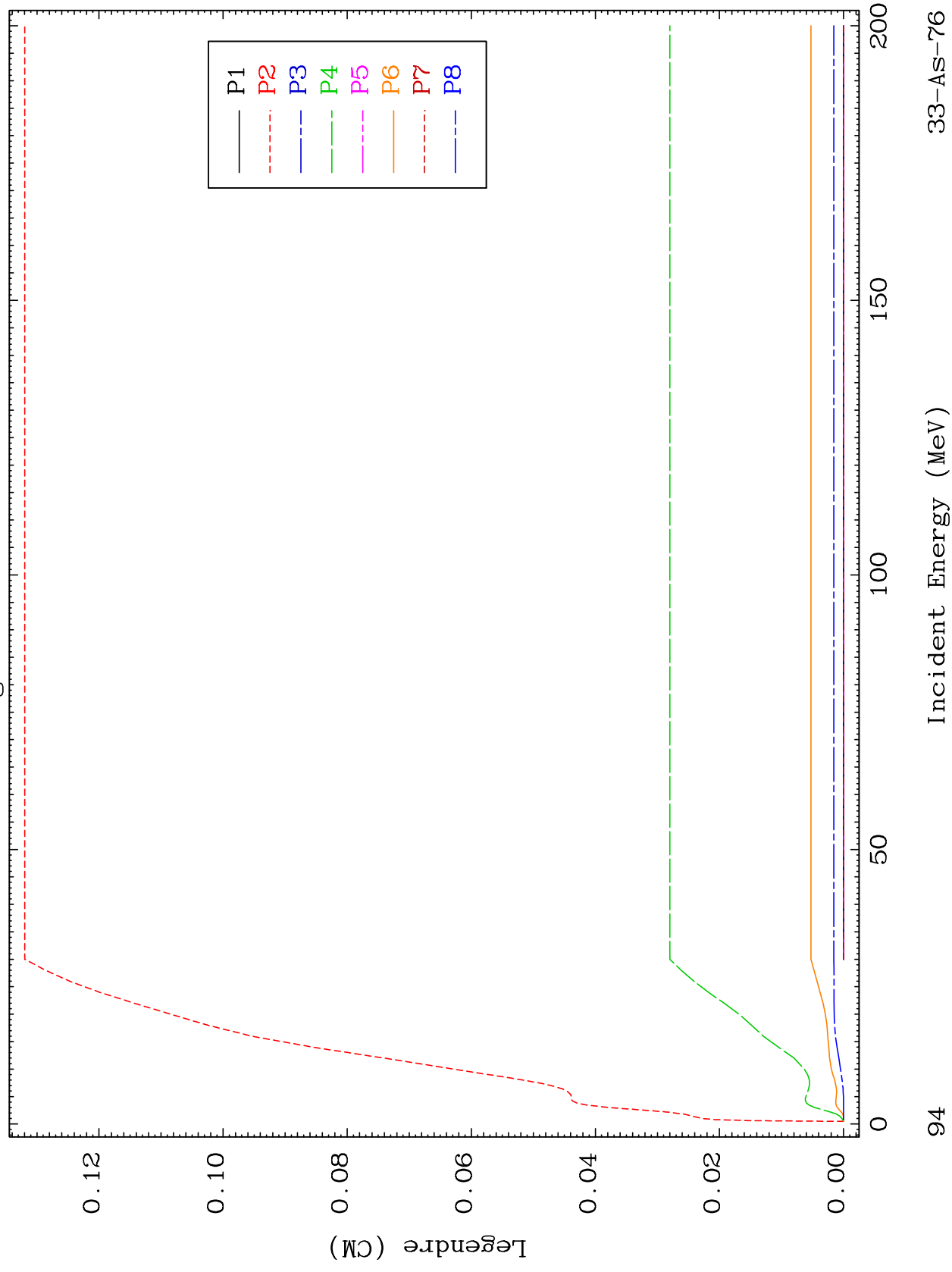


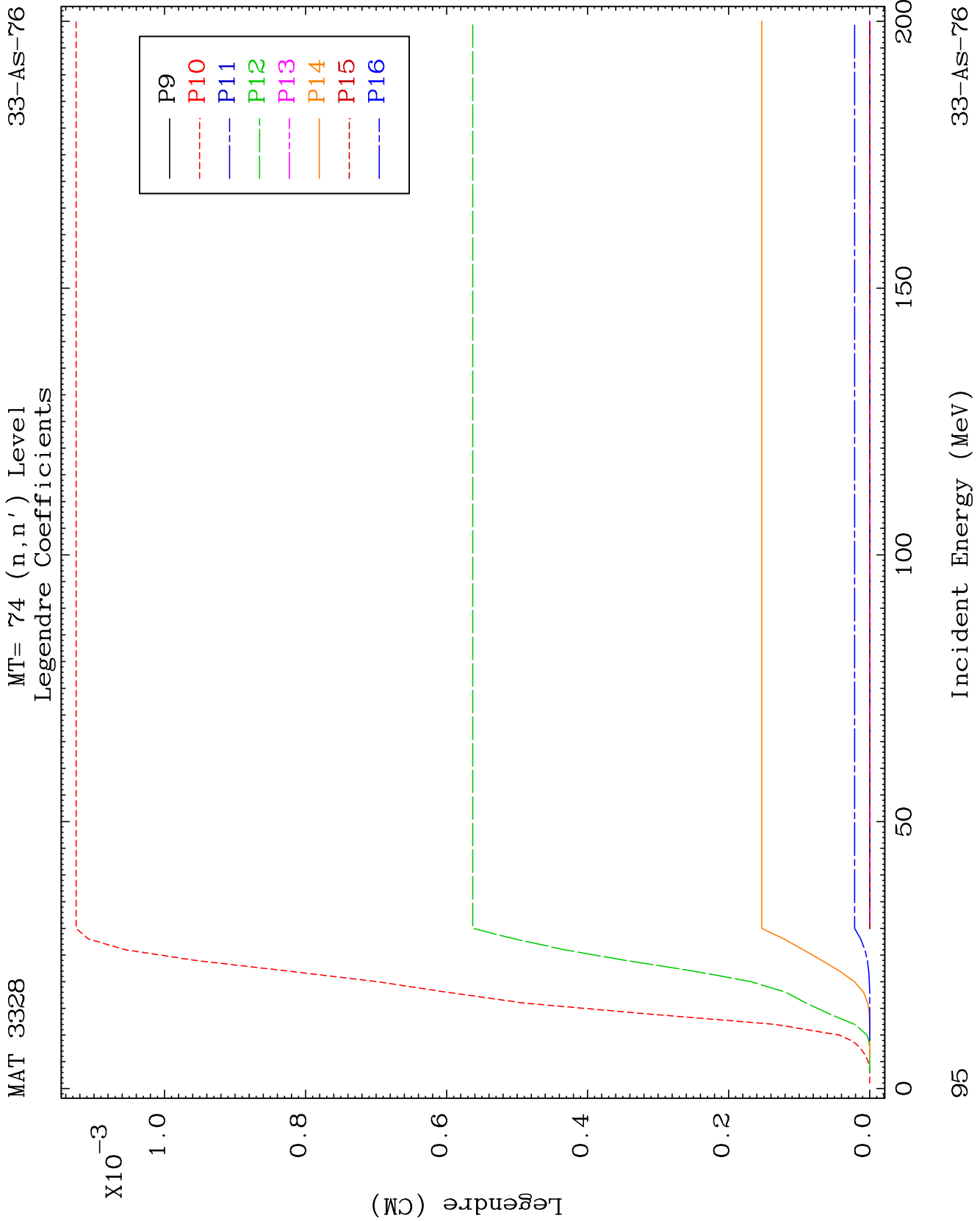


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MT= 74 (n, n') Level
Legendre Coefficients

33-AS-76

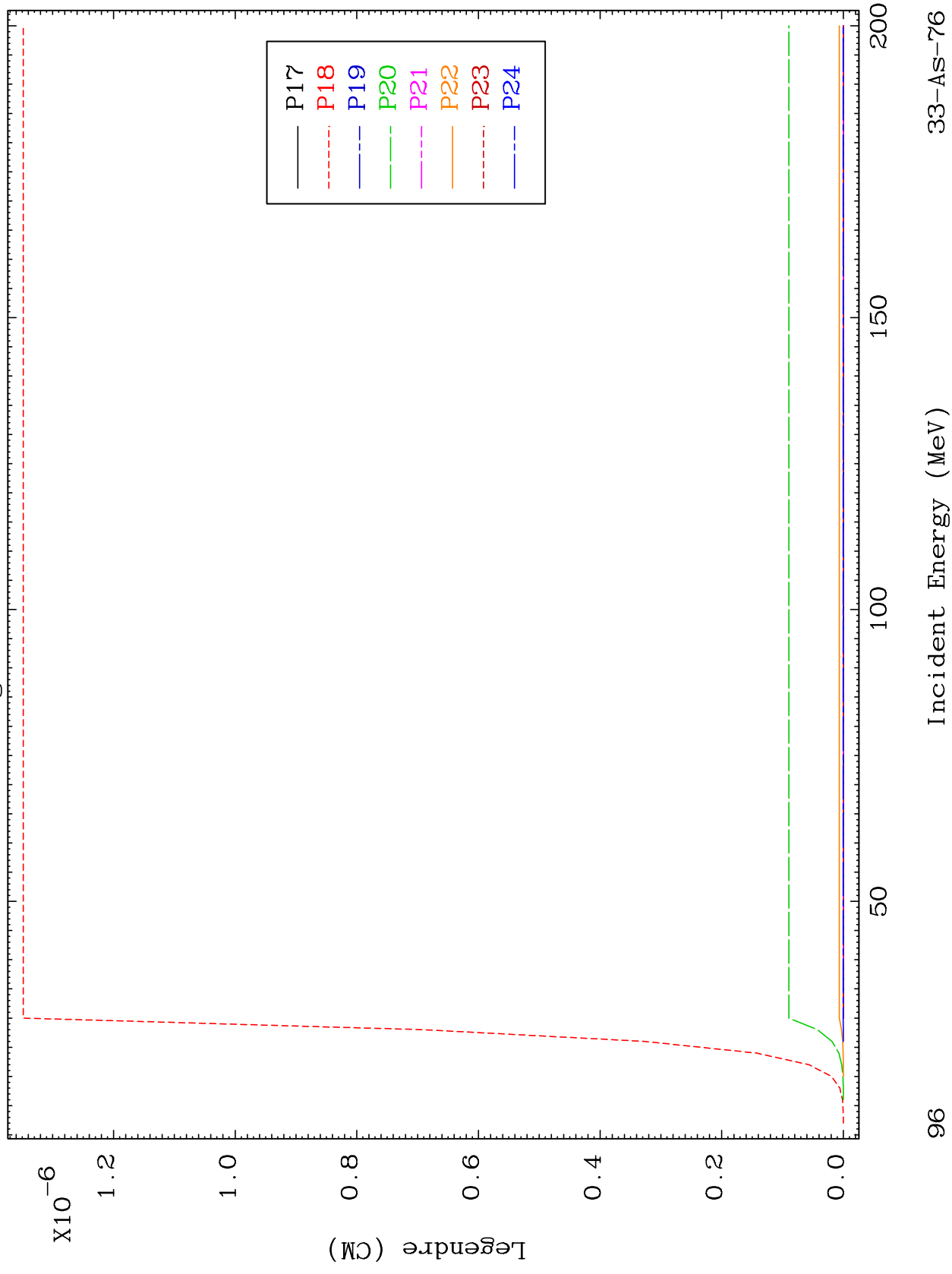


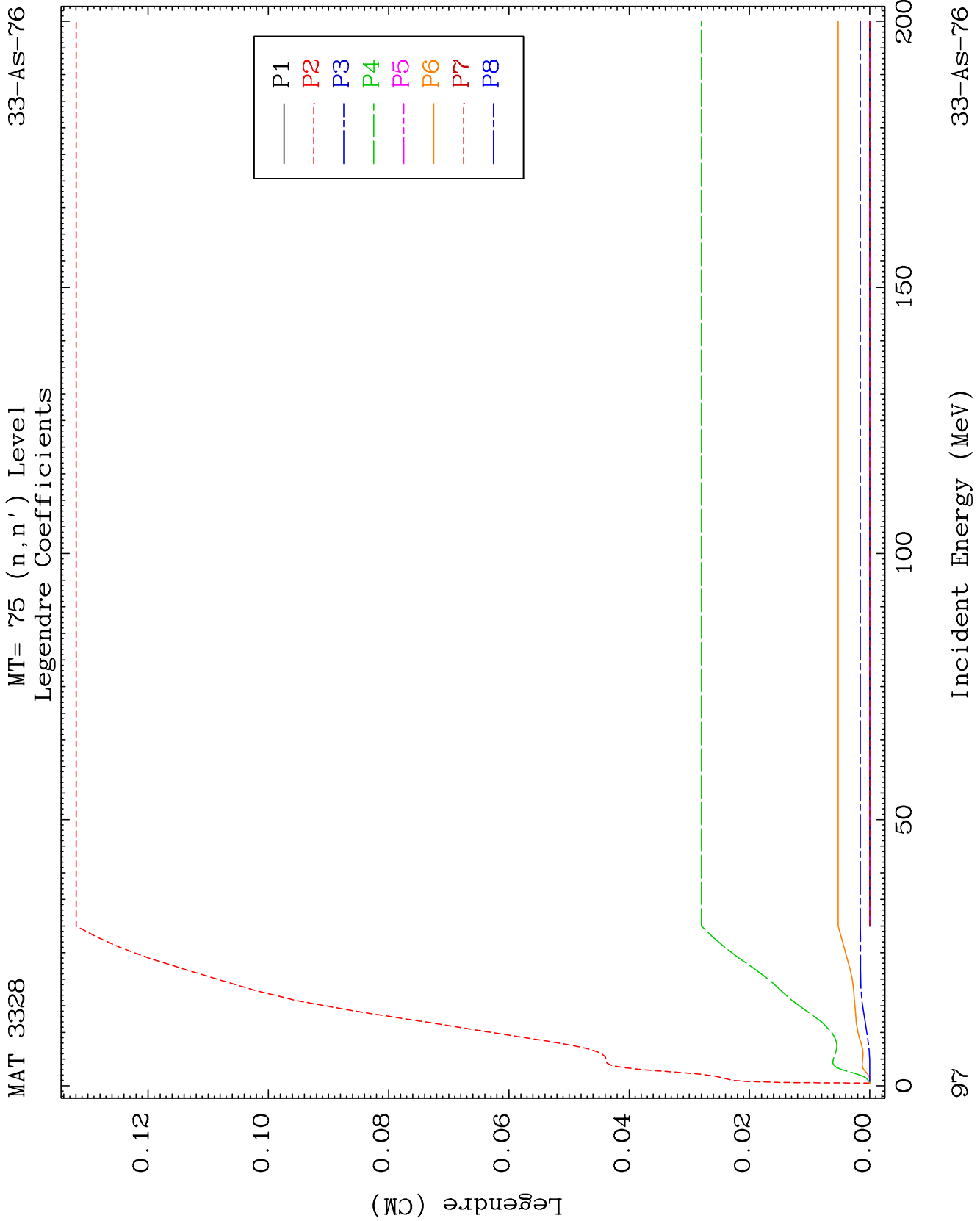


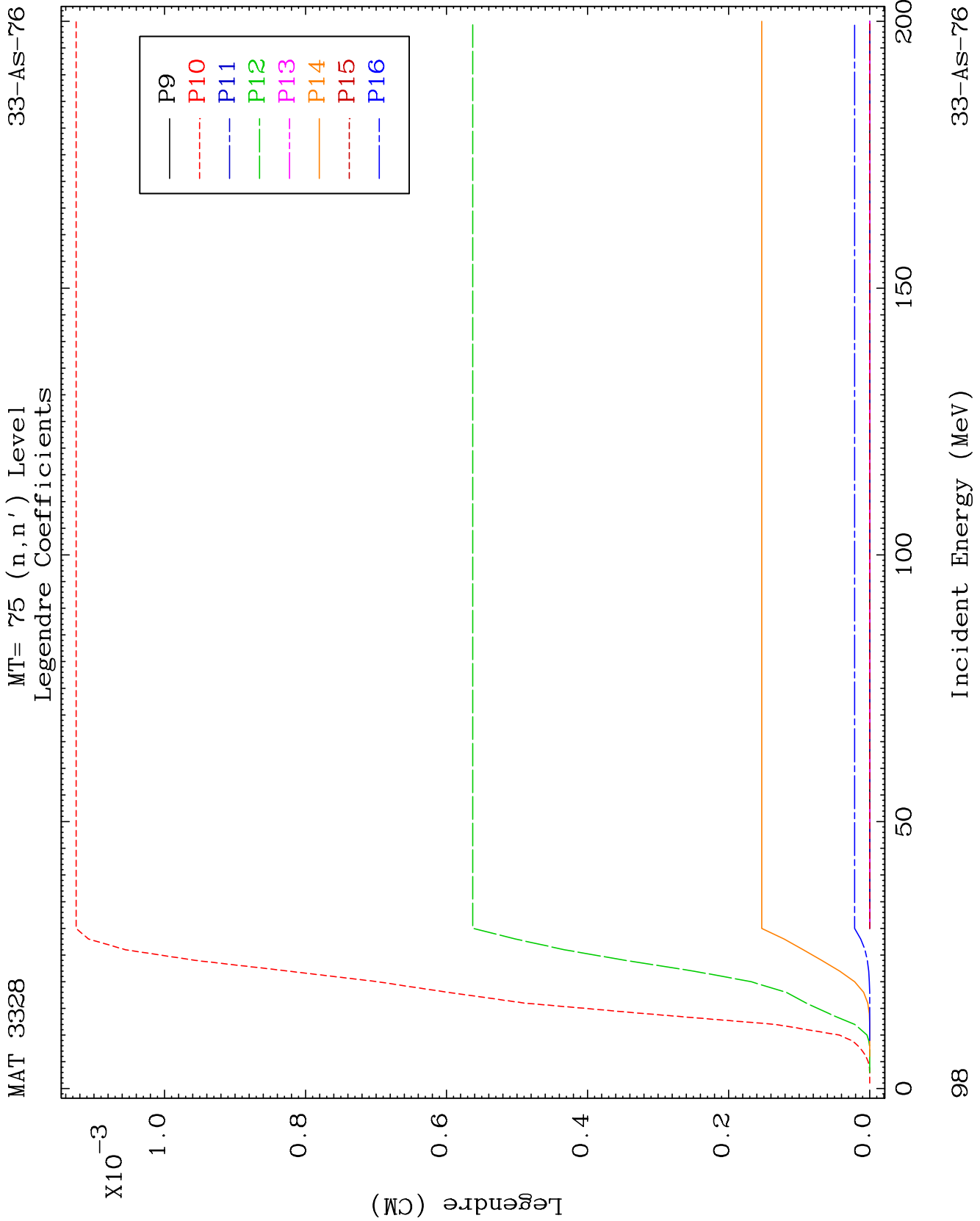
MAT 3328

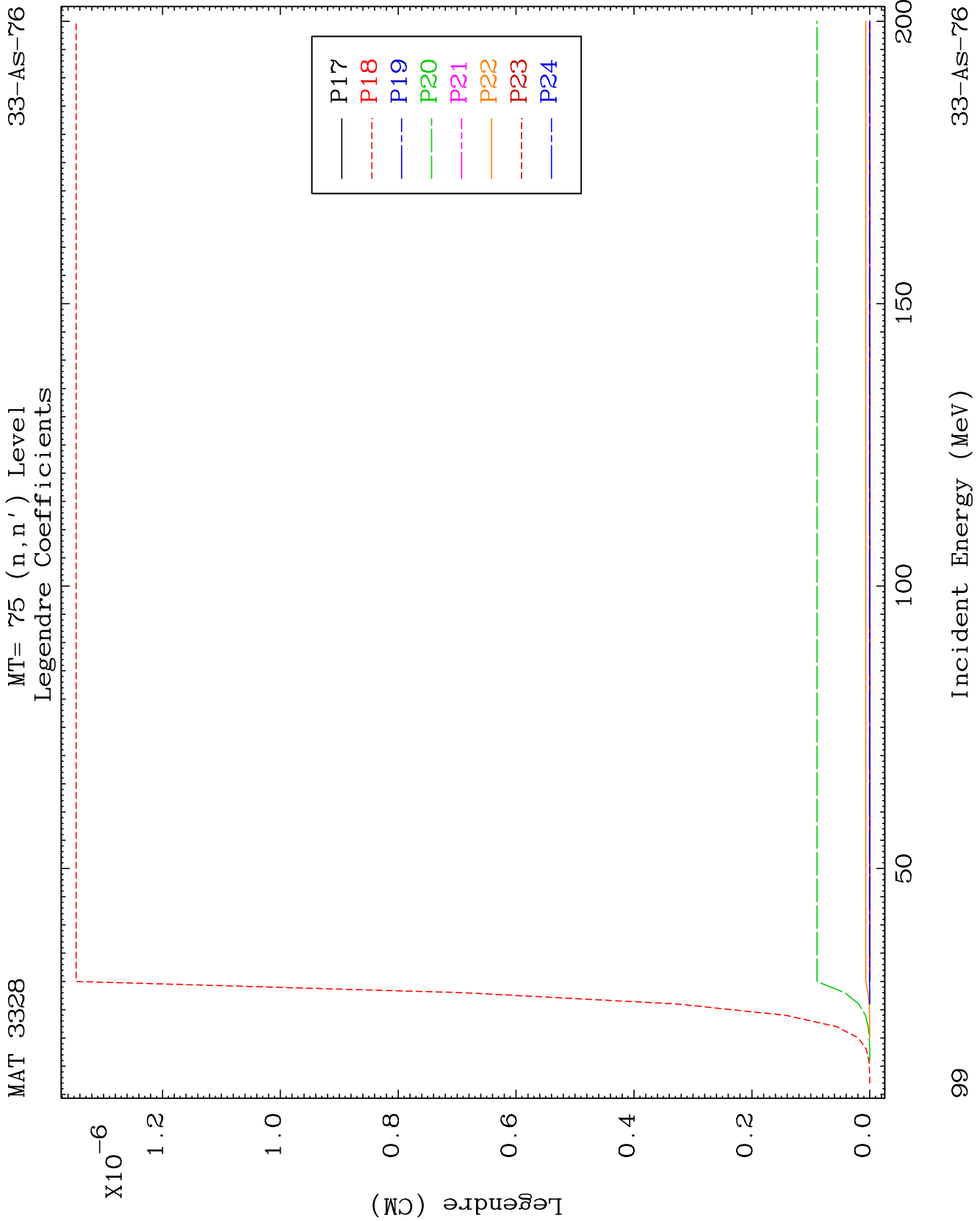
MT= 74 (n, n') Level
Legendre Coefficients

33-AS-76





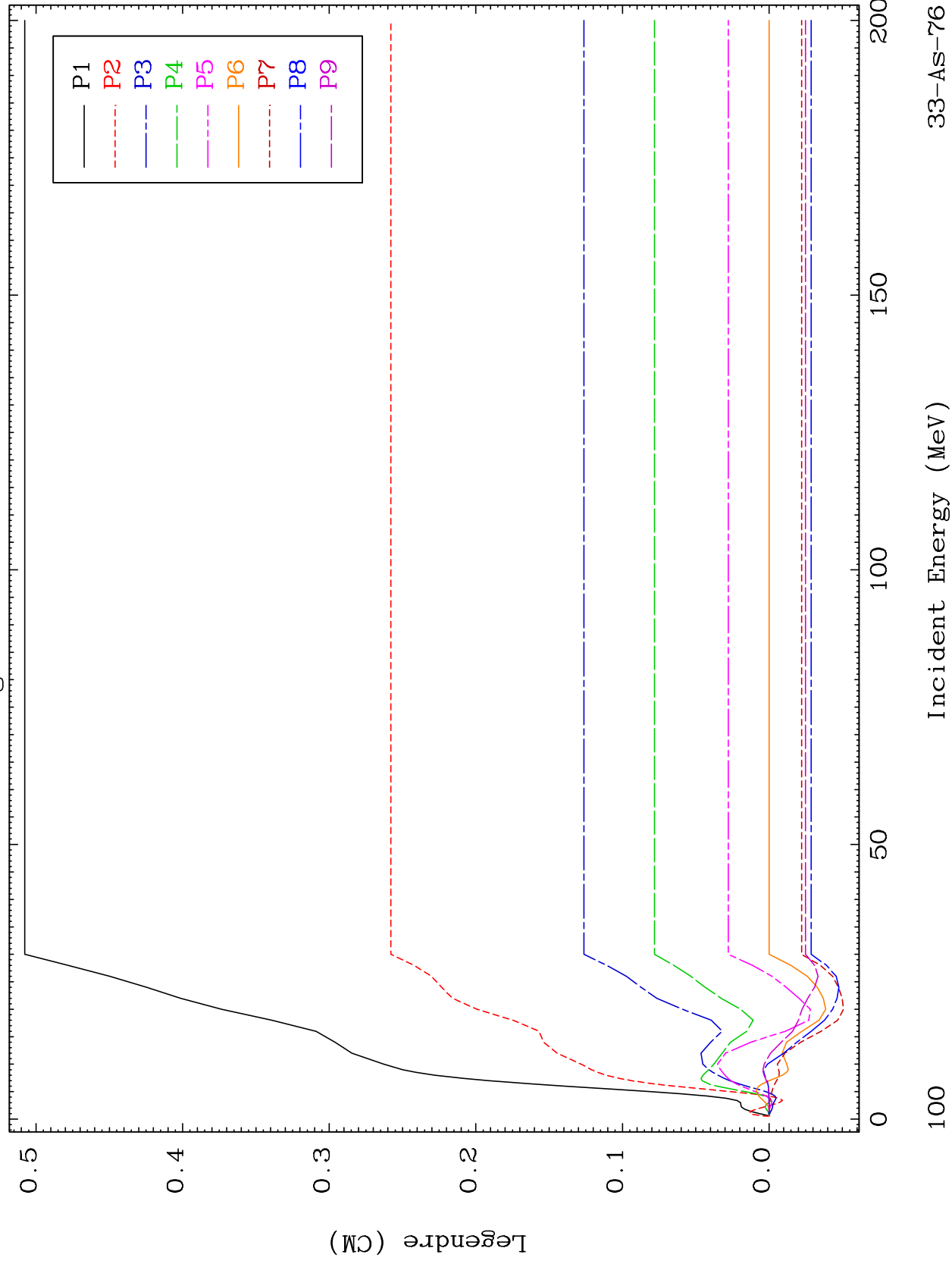




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MT= 76 (n, n') Level
Legendre Coefficients

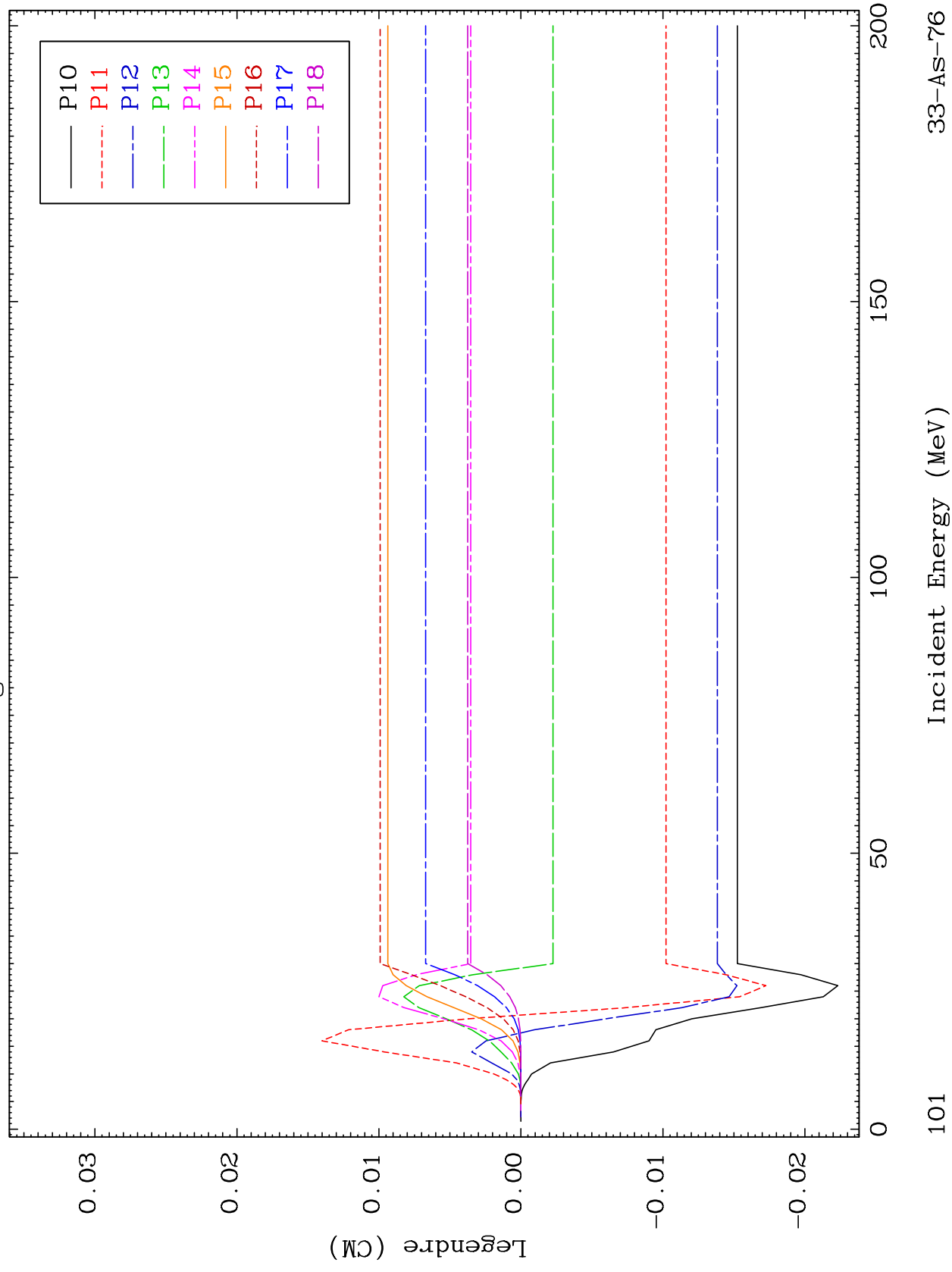
33-AS-76

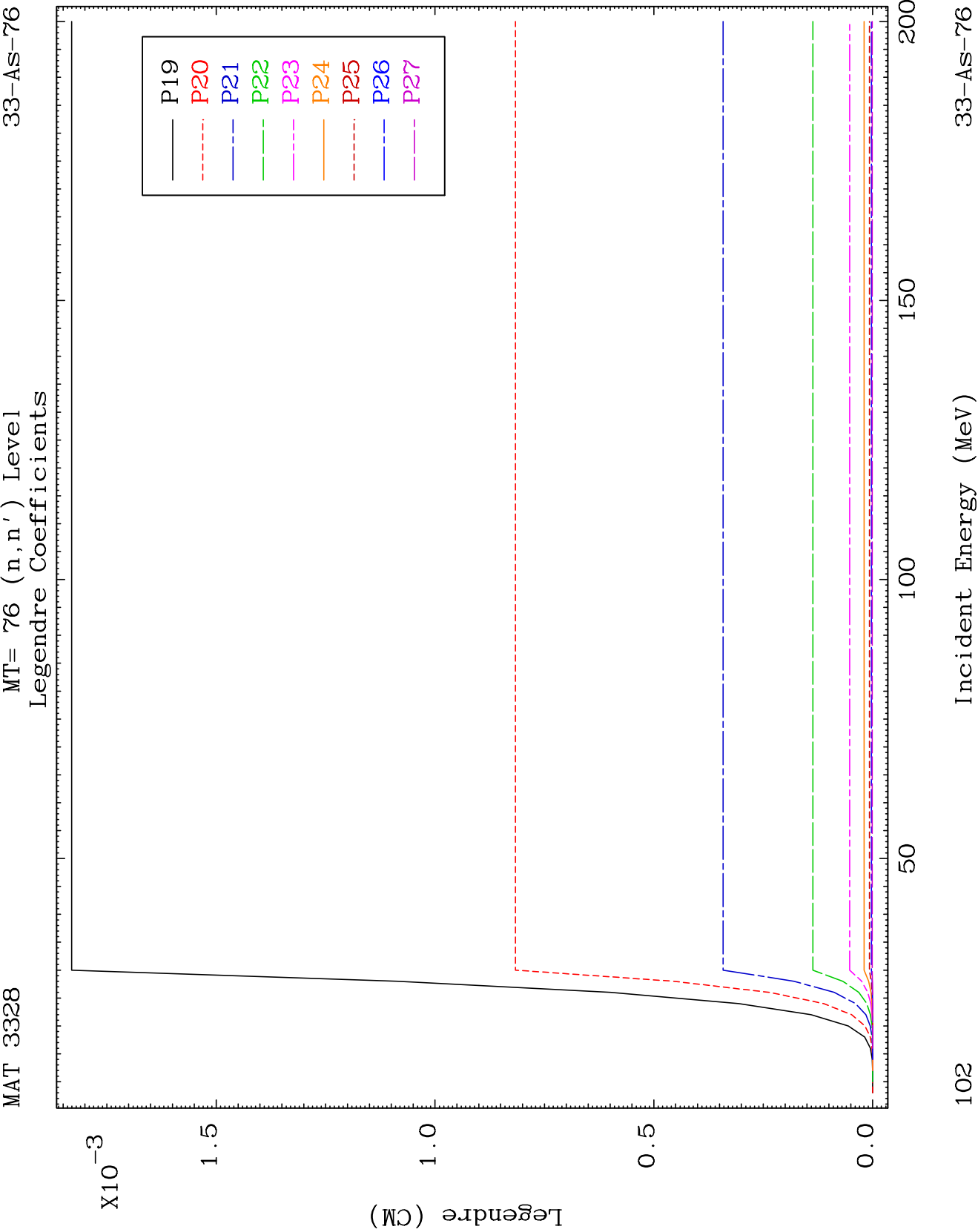


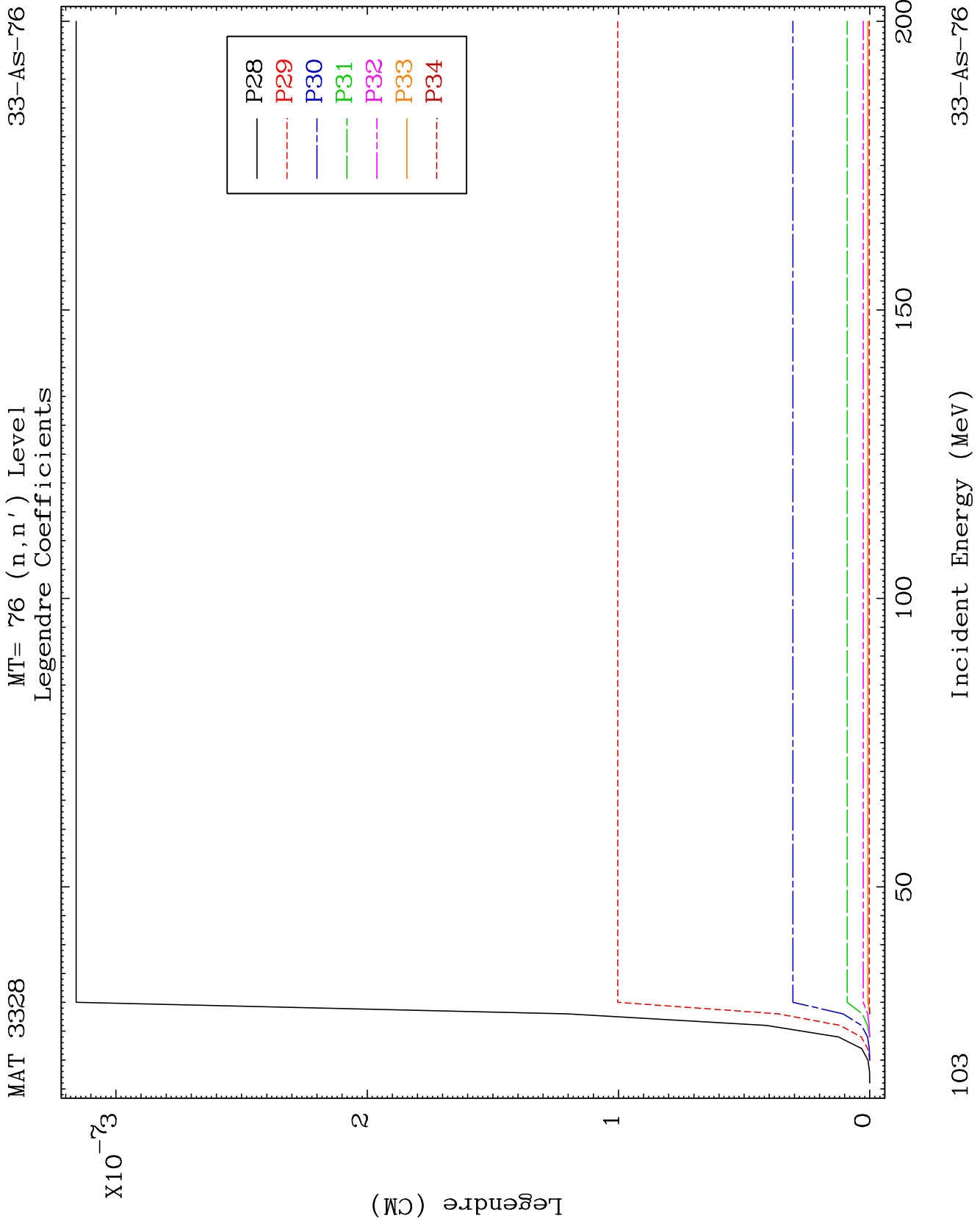
MAT 3328

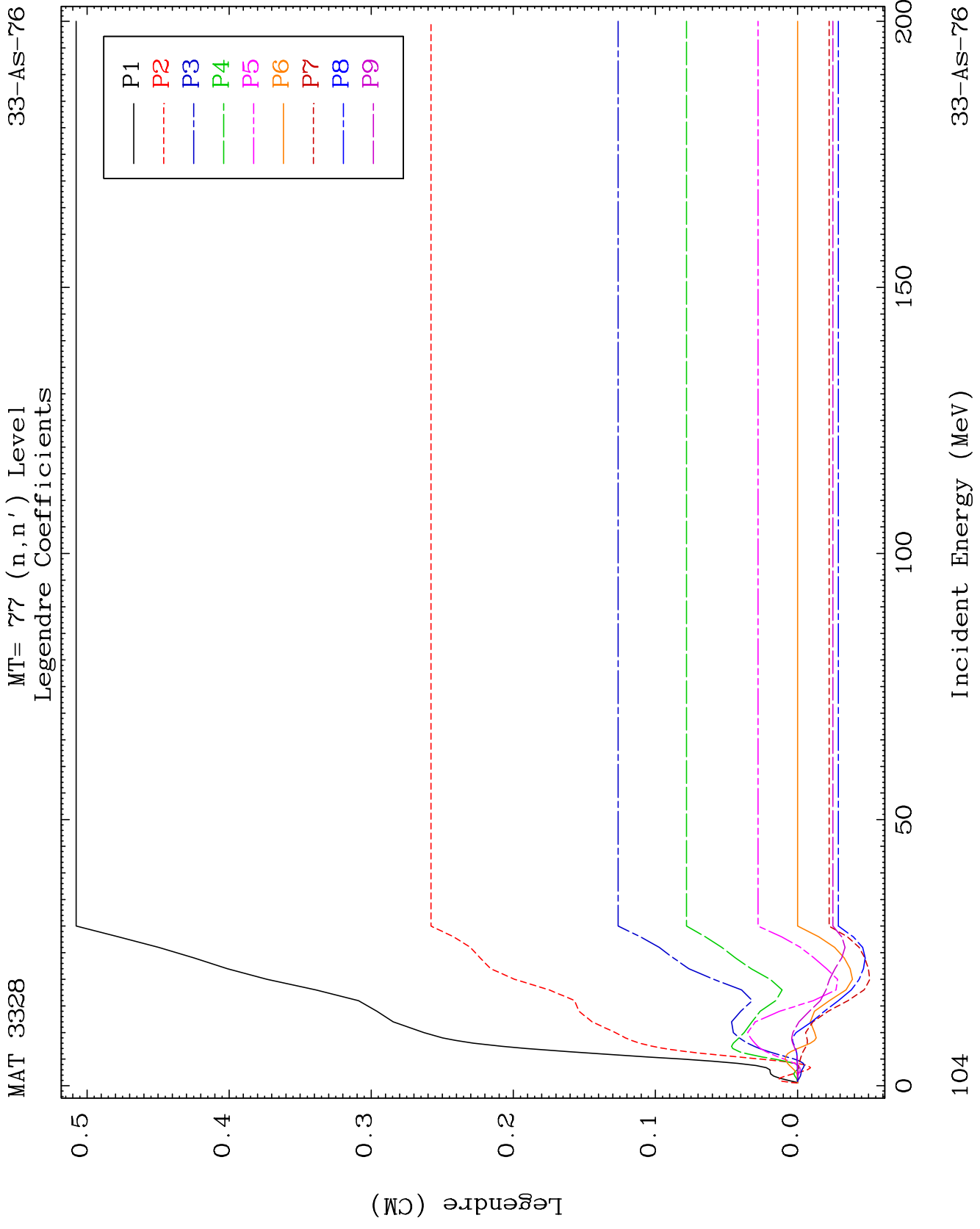
MT= 76 (n, n') Level
Legendre Coefficients

33-As-76





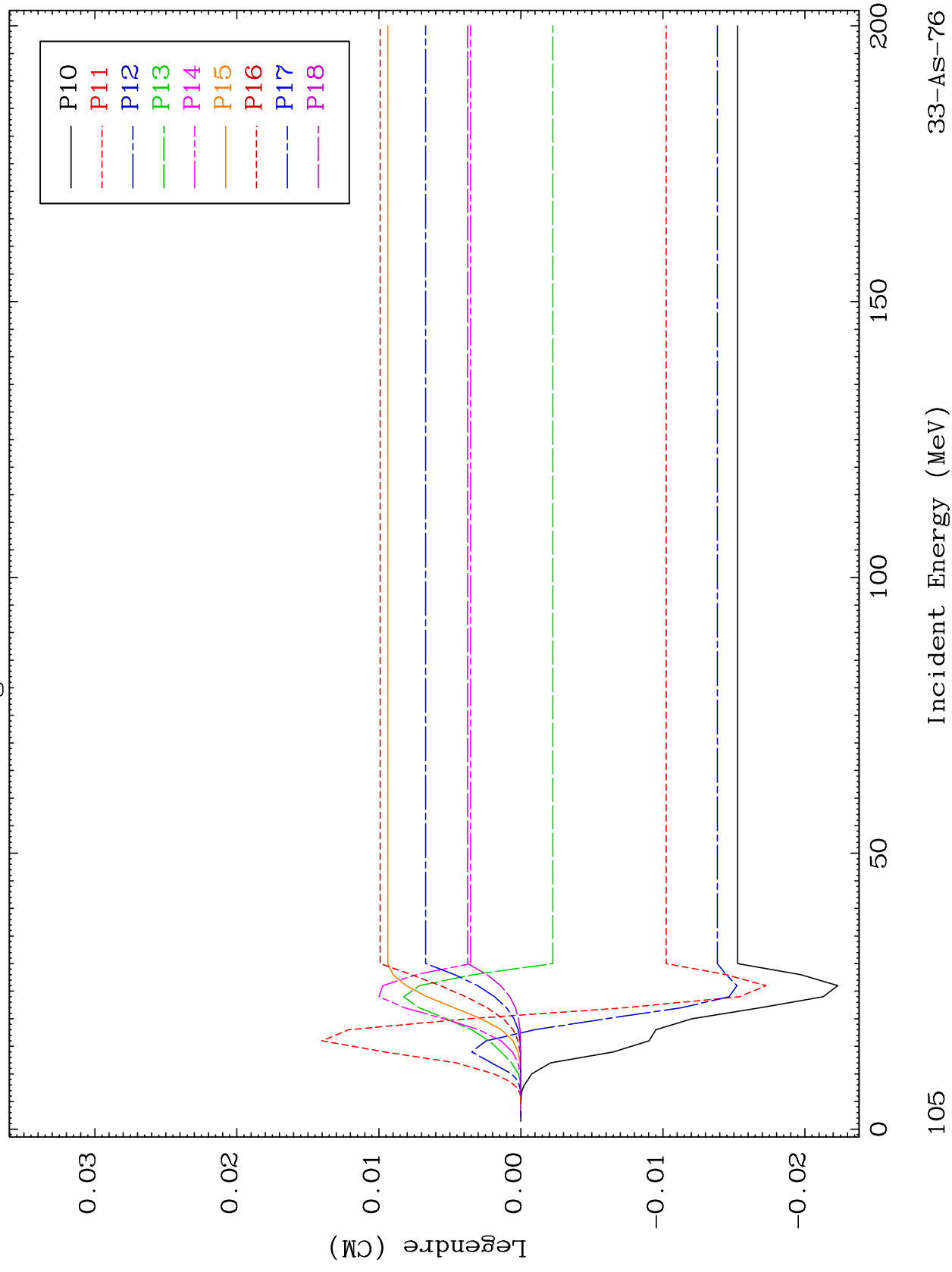


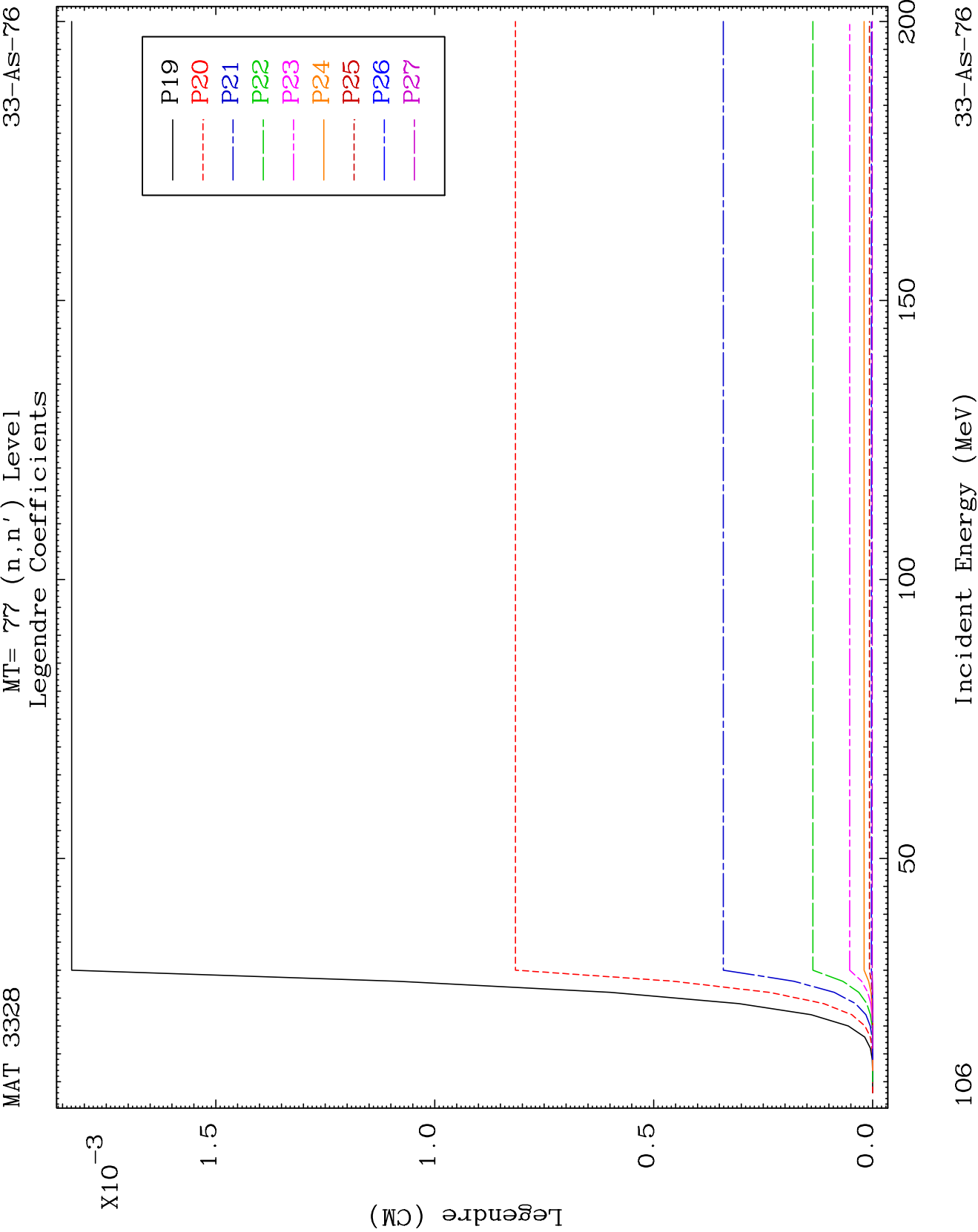


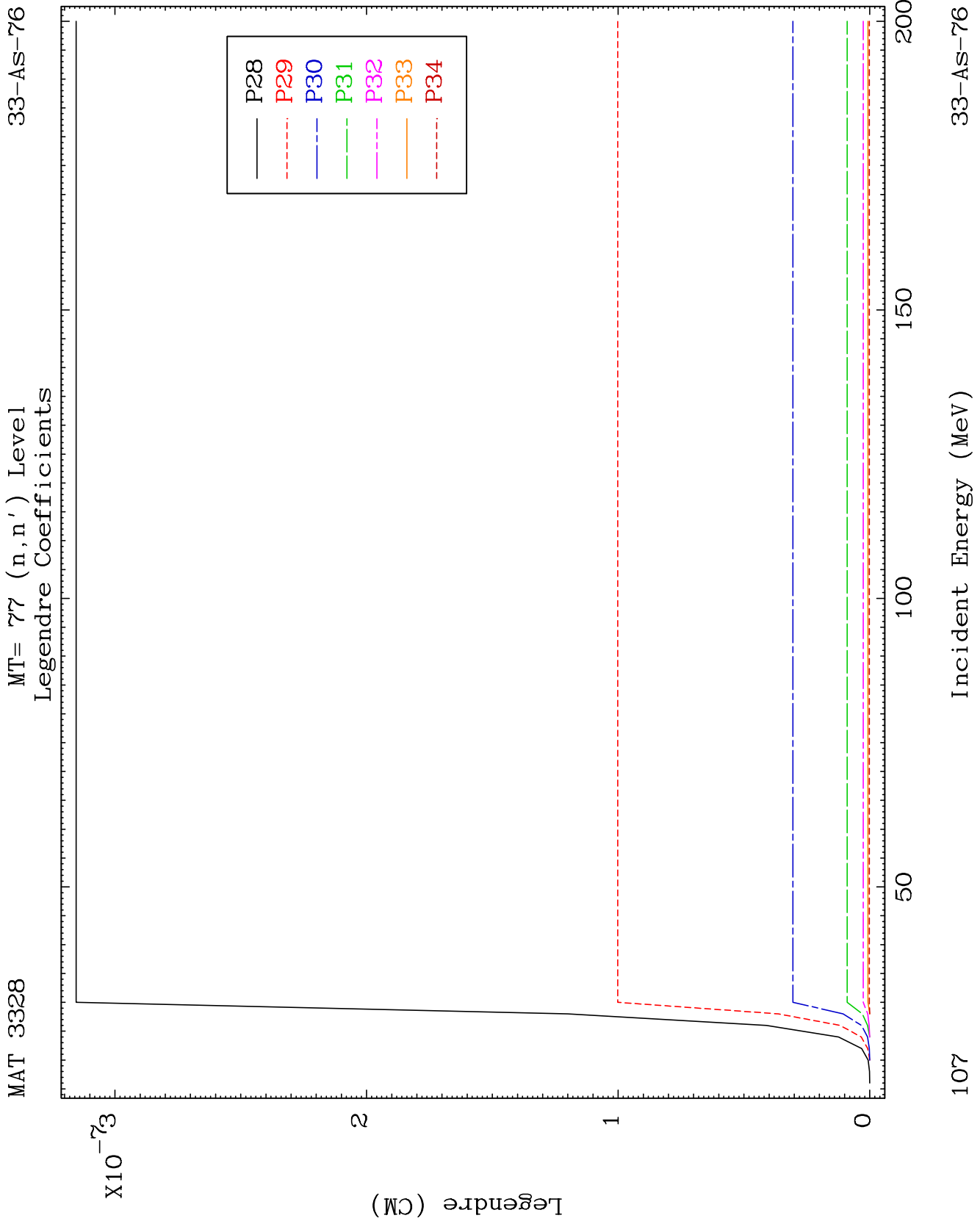
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MT= 77 (n, n') Level
Legendre Coefficients

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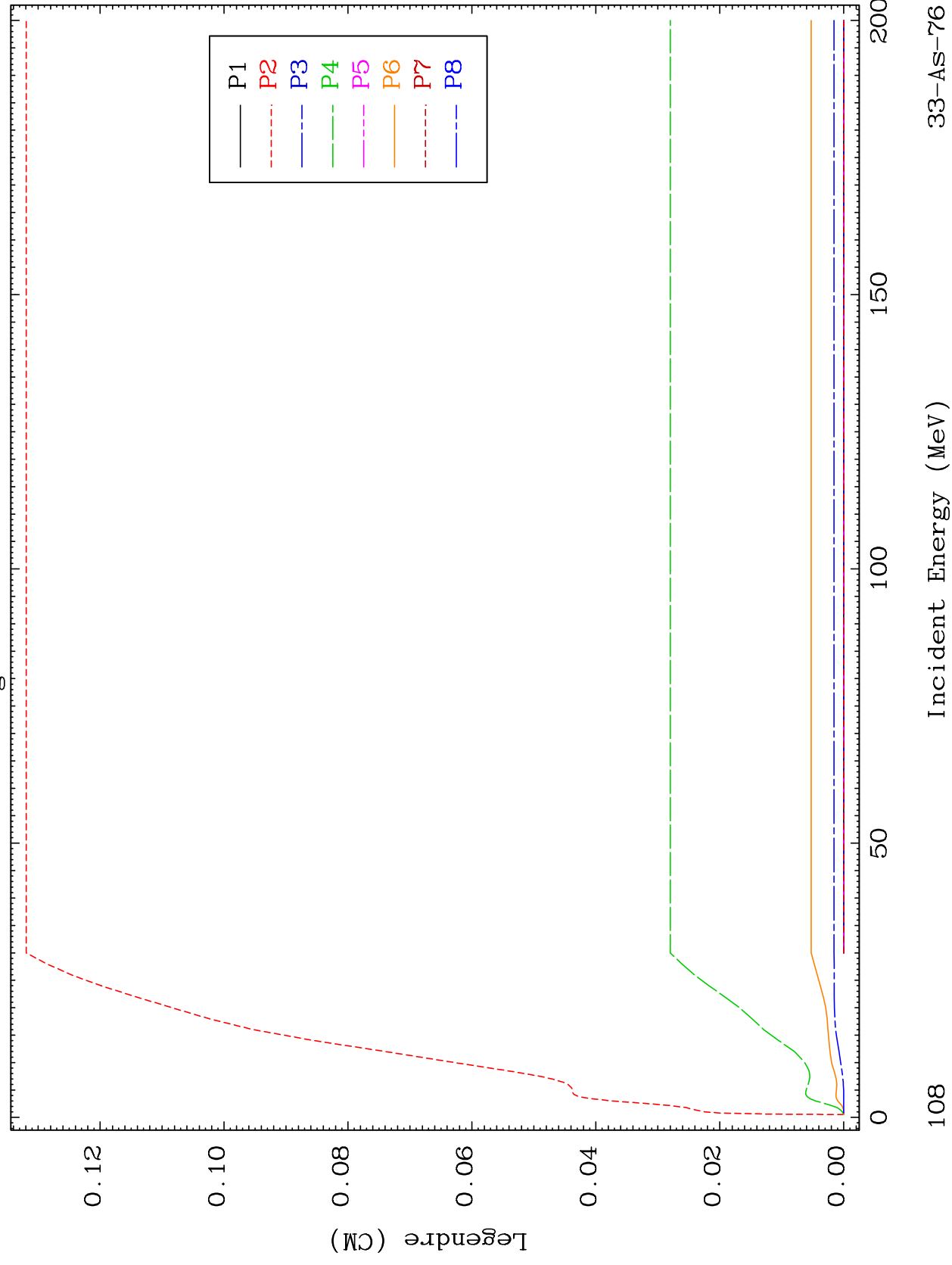


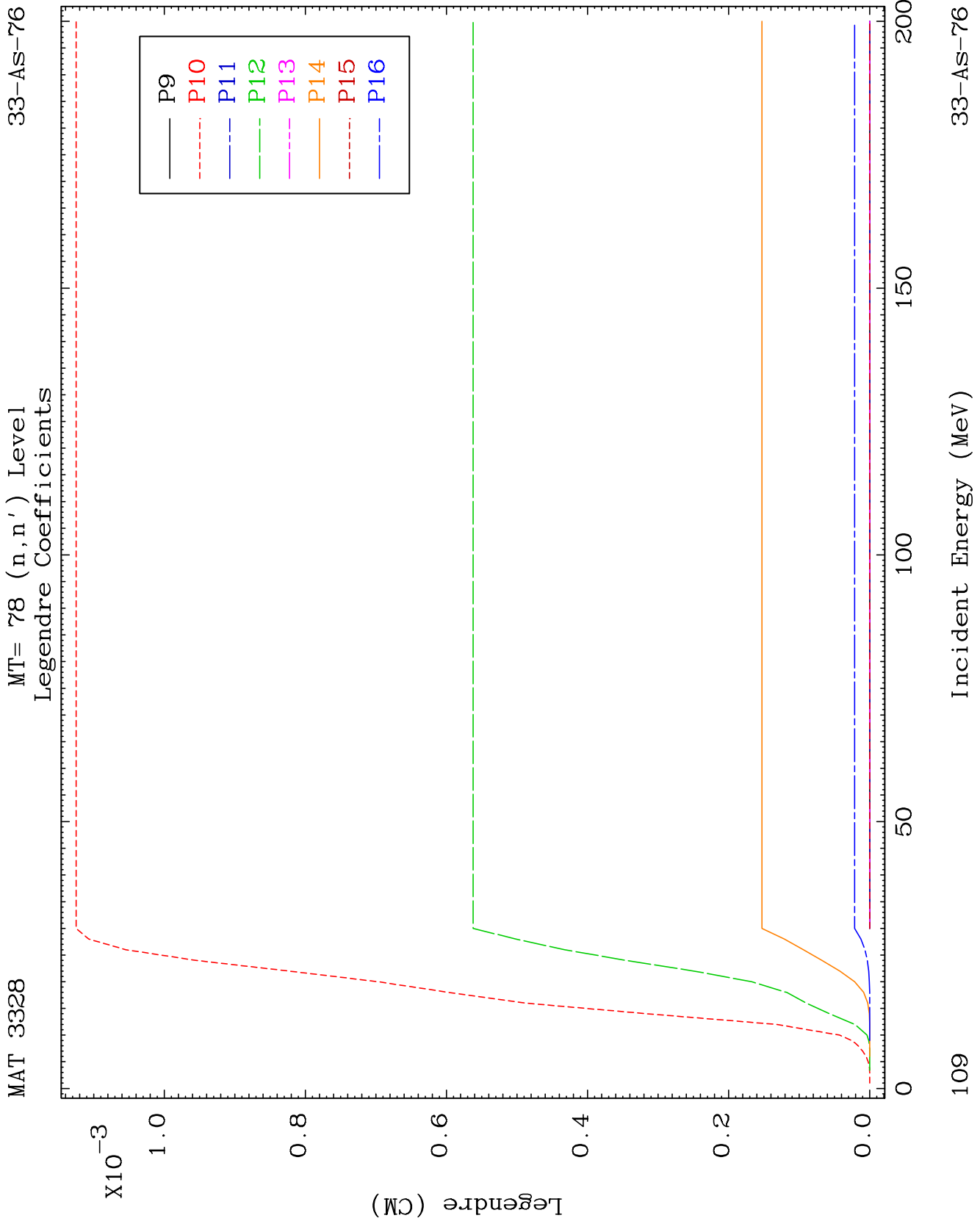


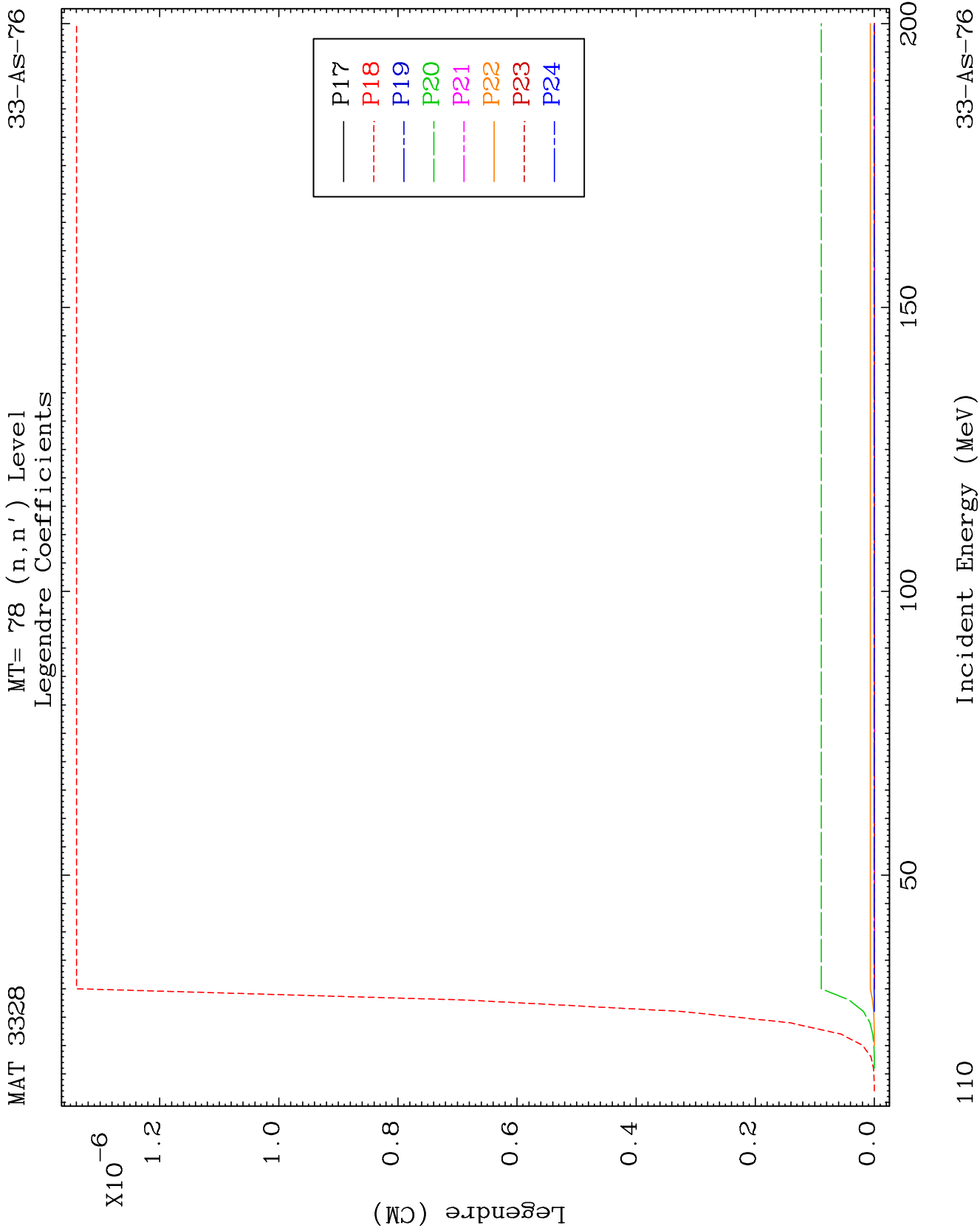
MAT 3328

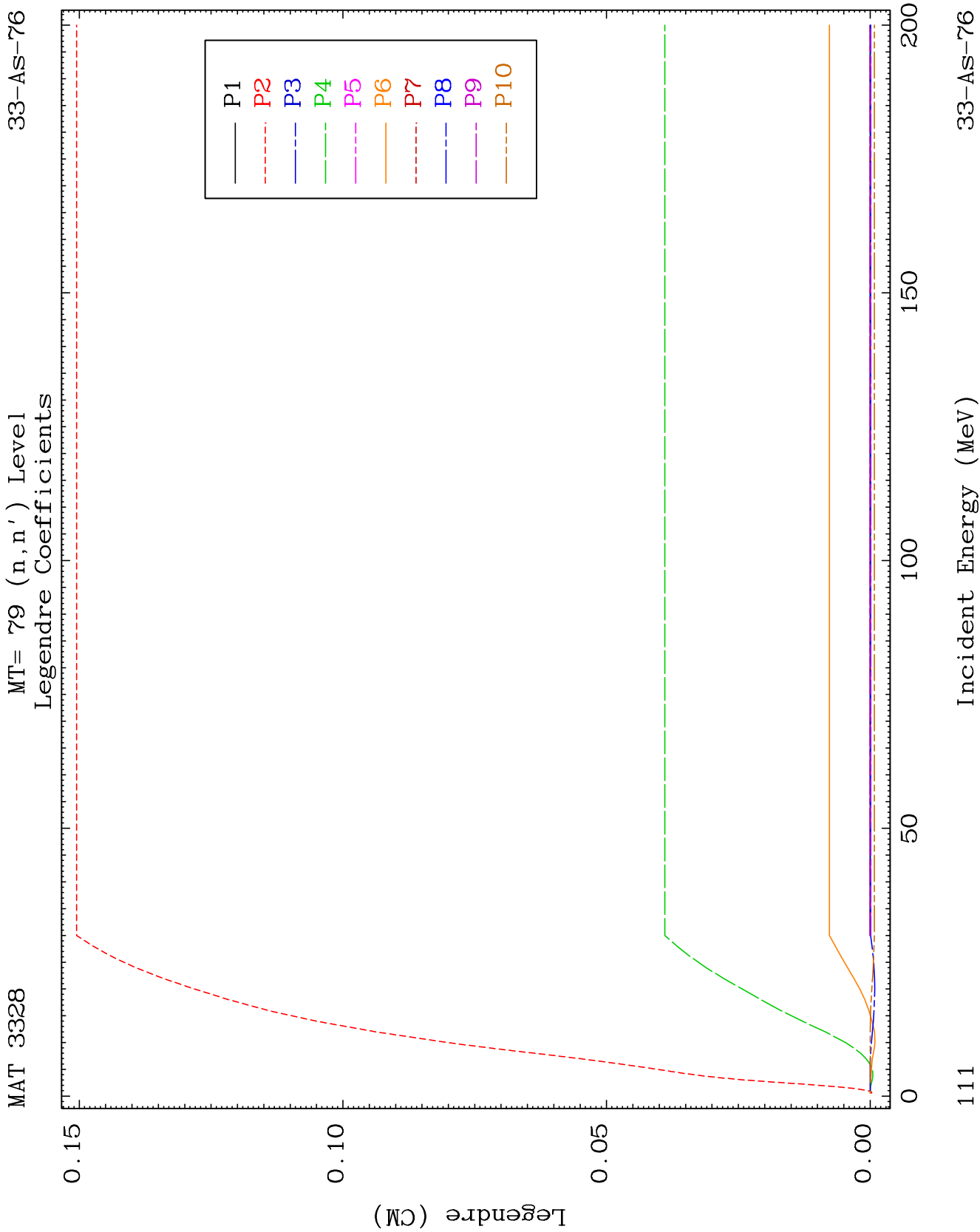
MT= 78 (n, n') Level
Legendre Coefficients

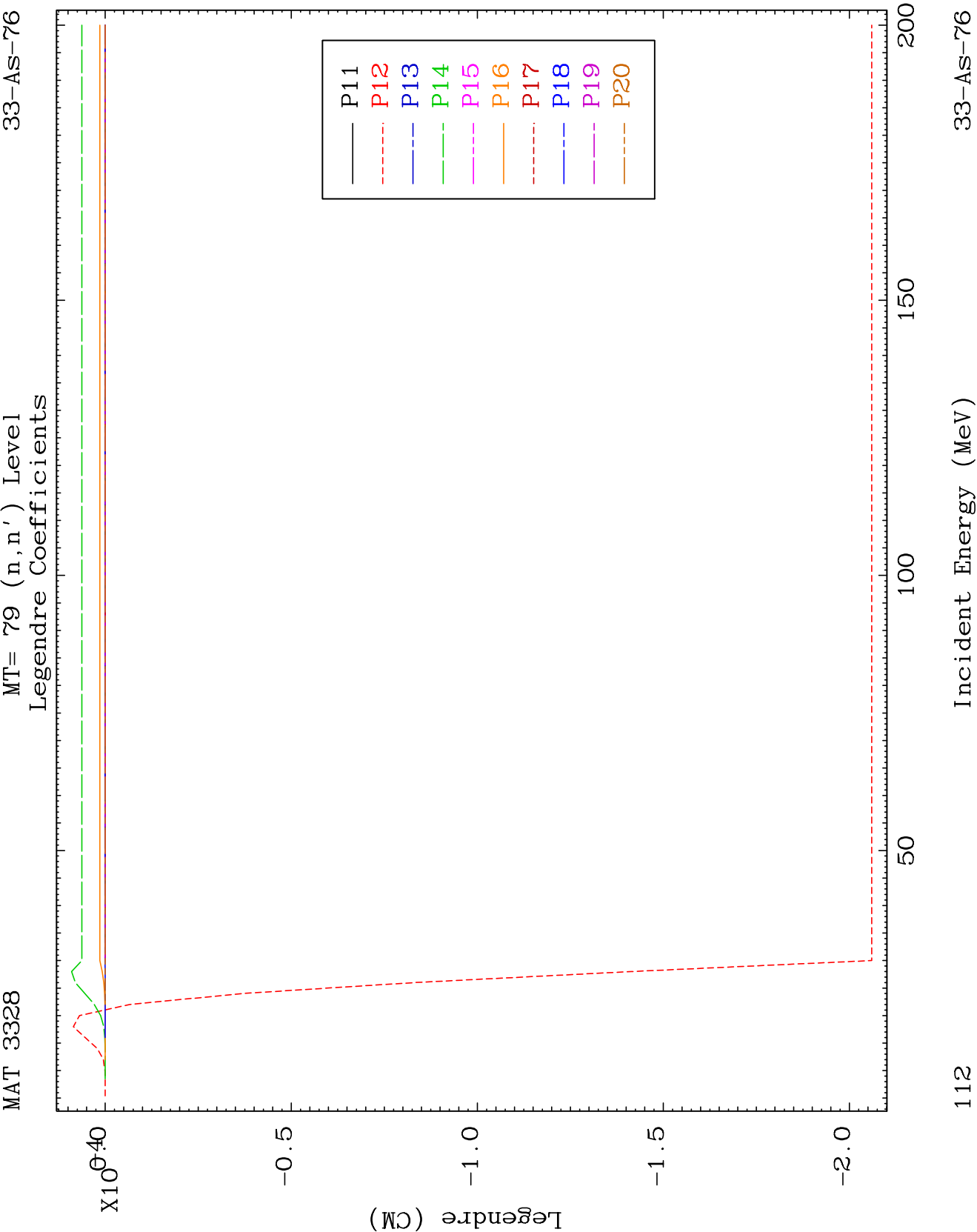
33-As-76

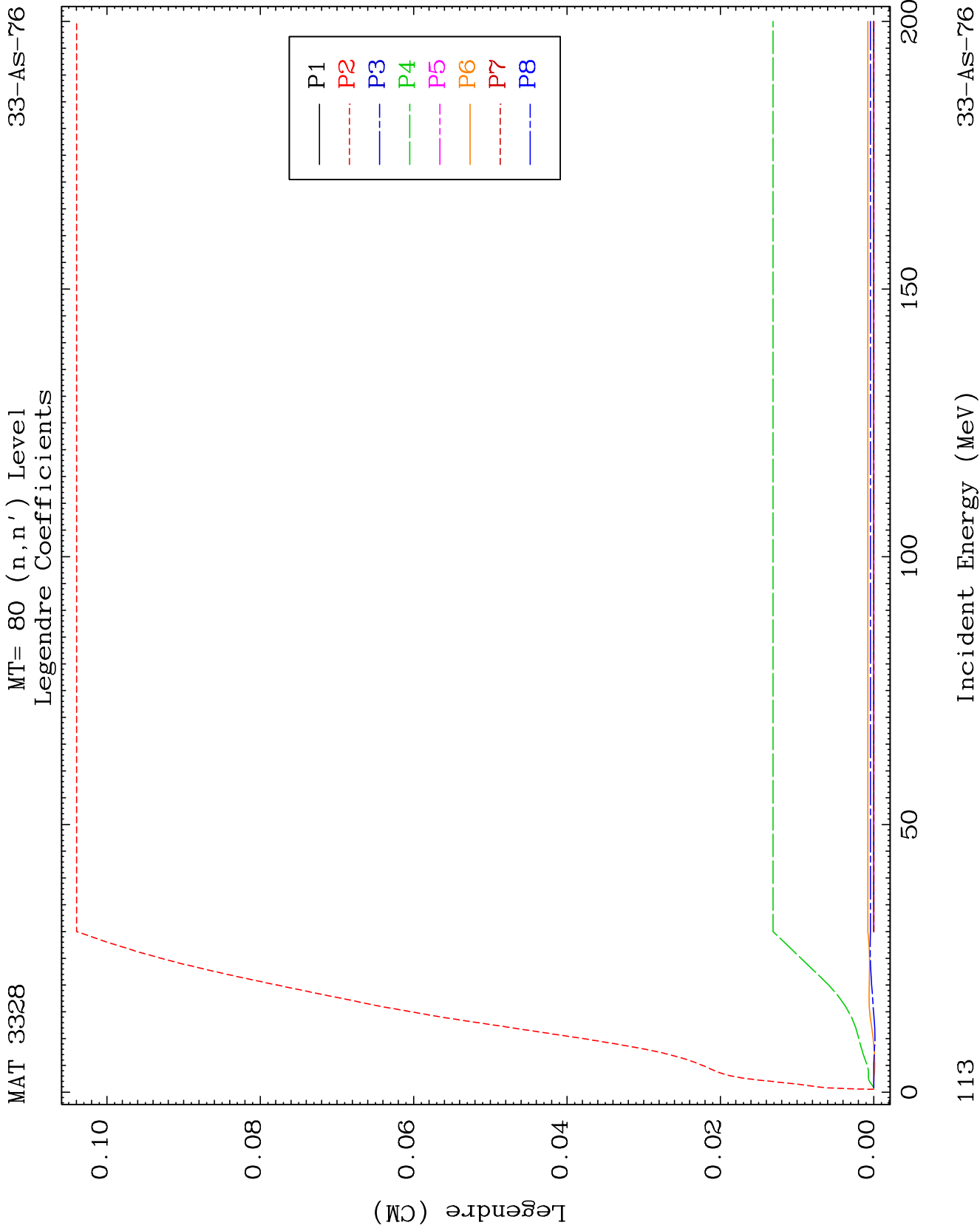


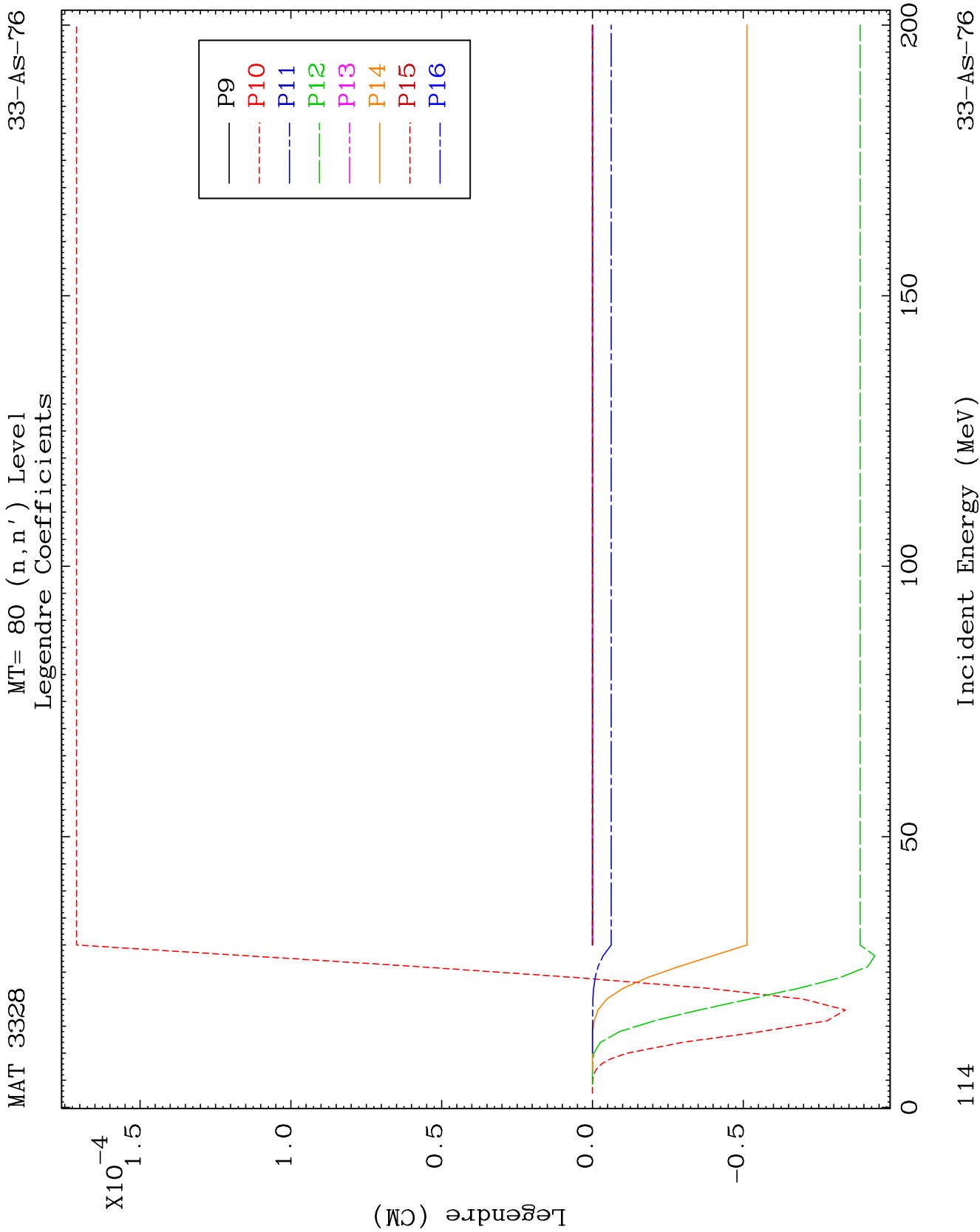


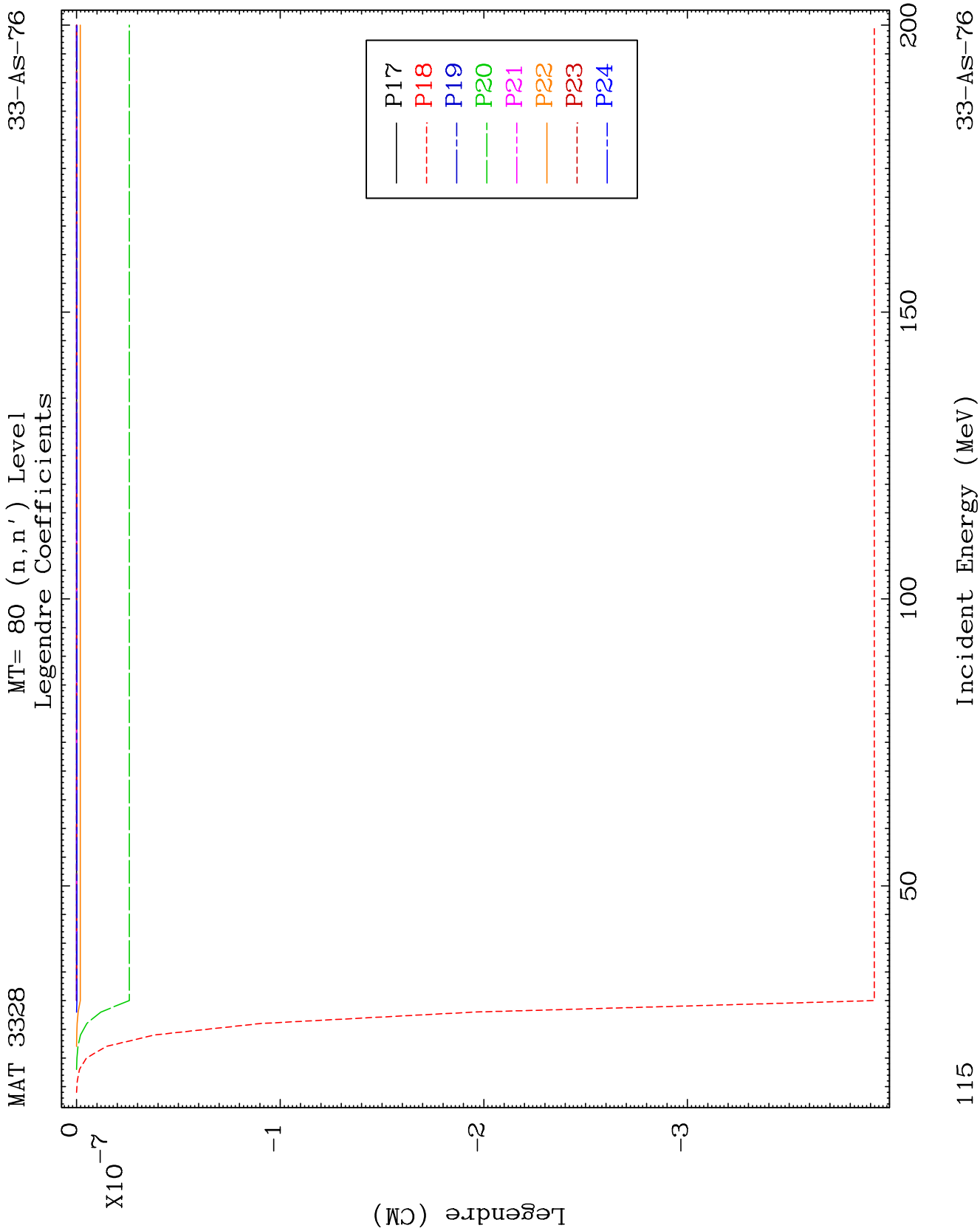




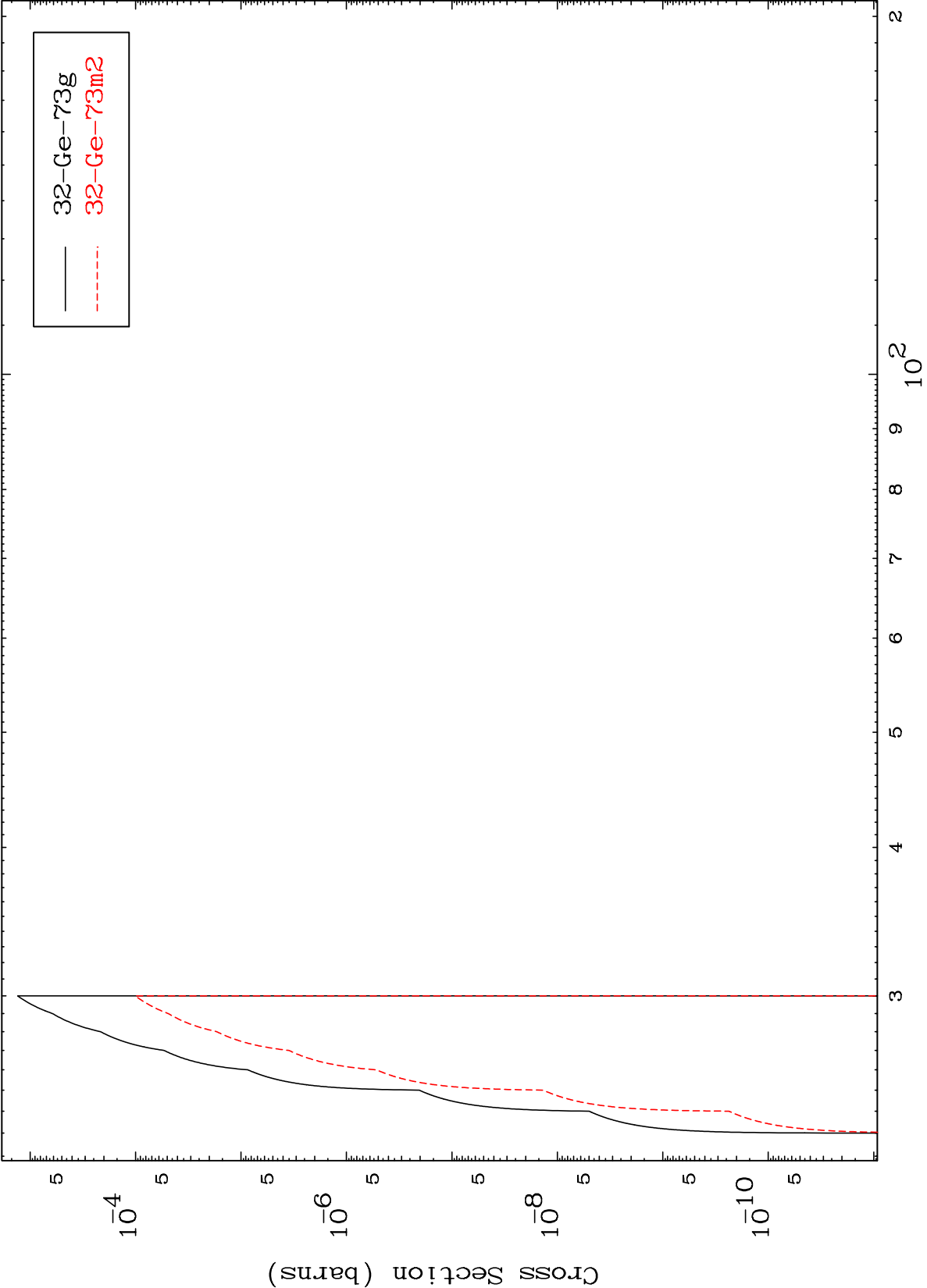




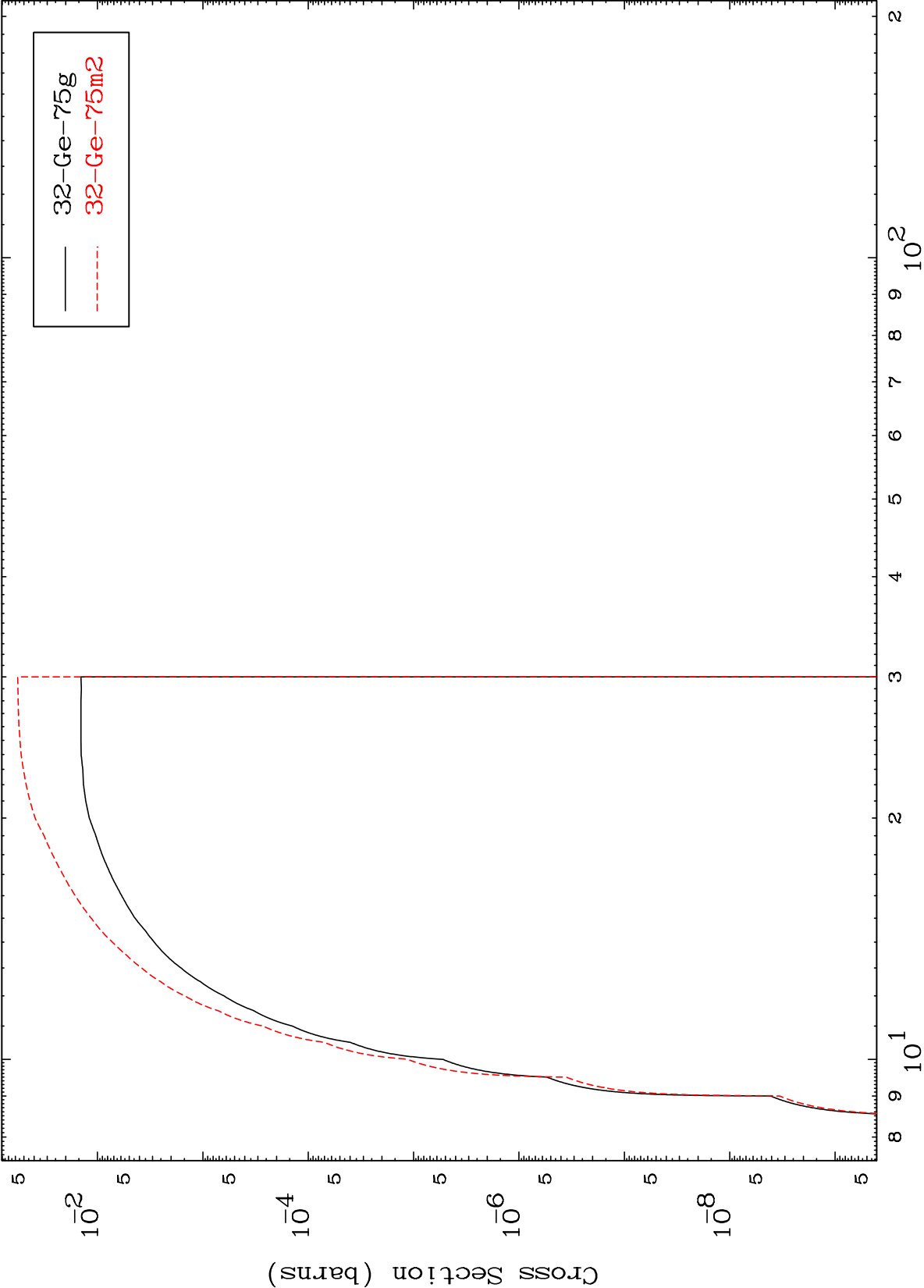


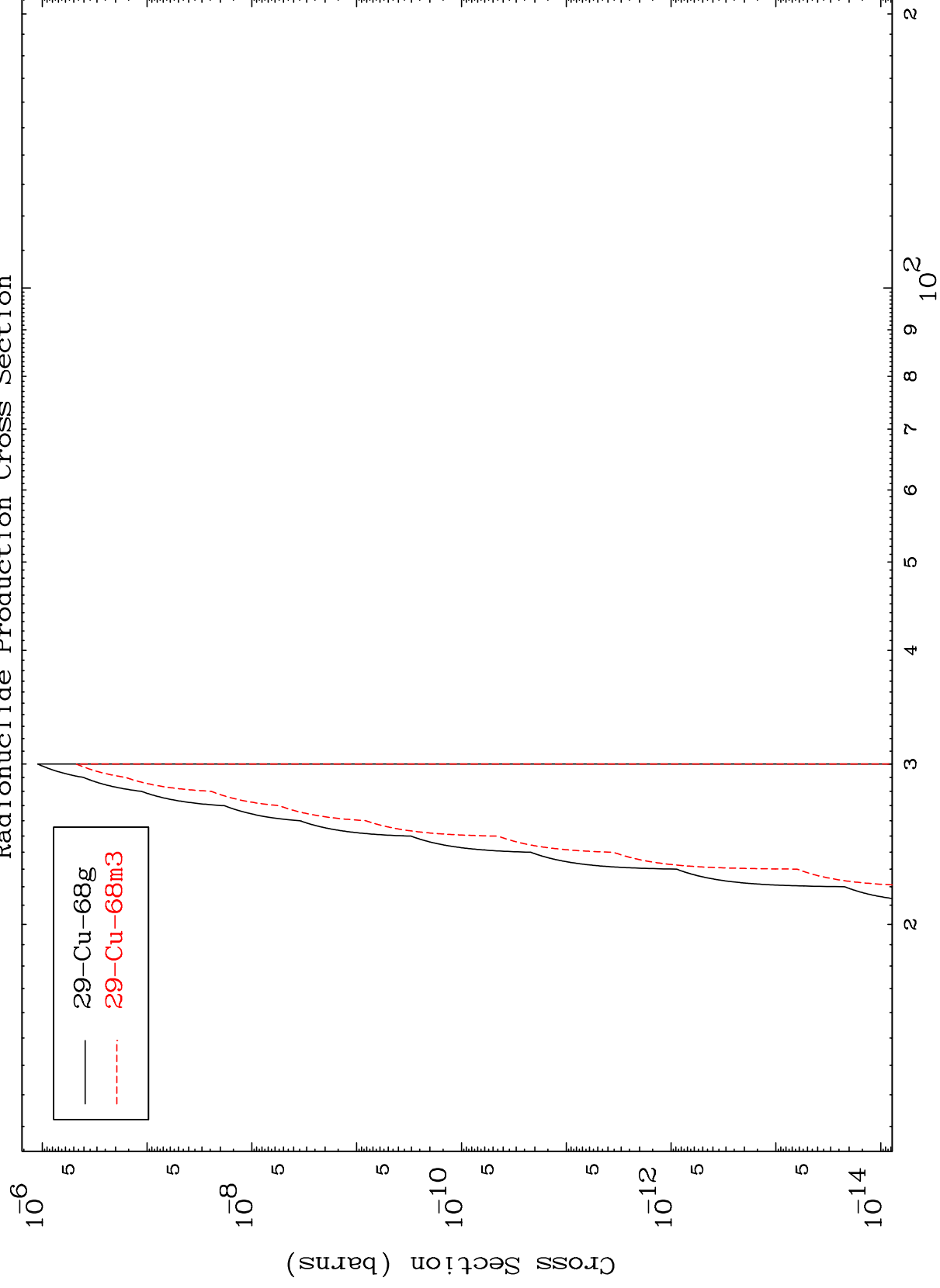


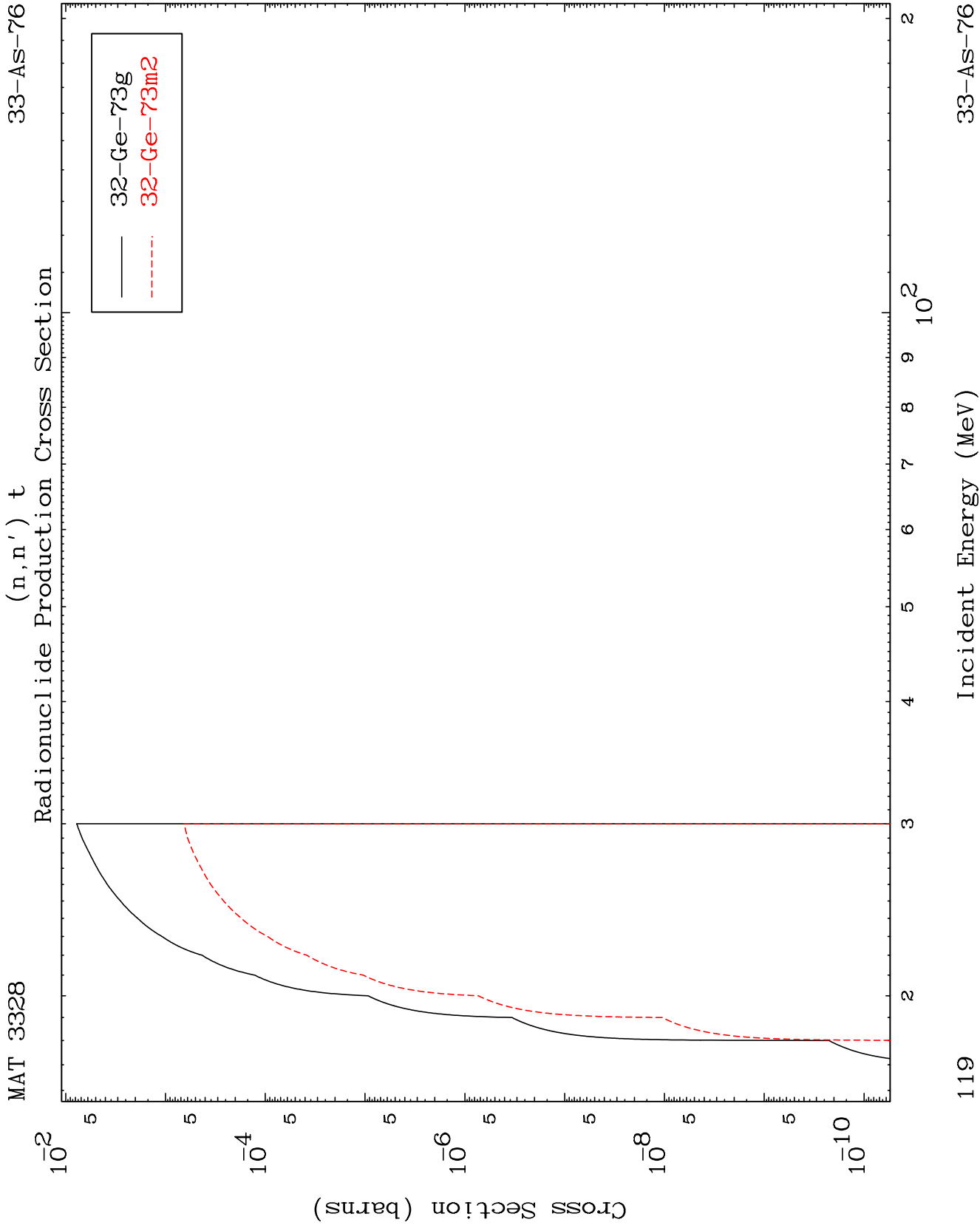
Radionuclide Production Cross Section



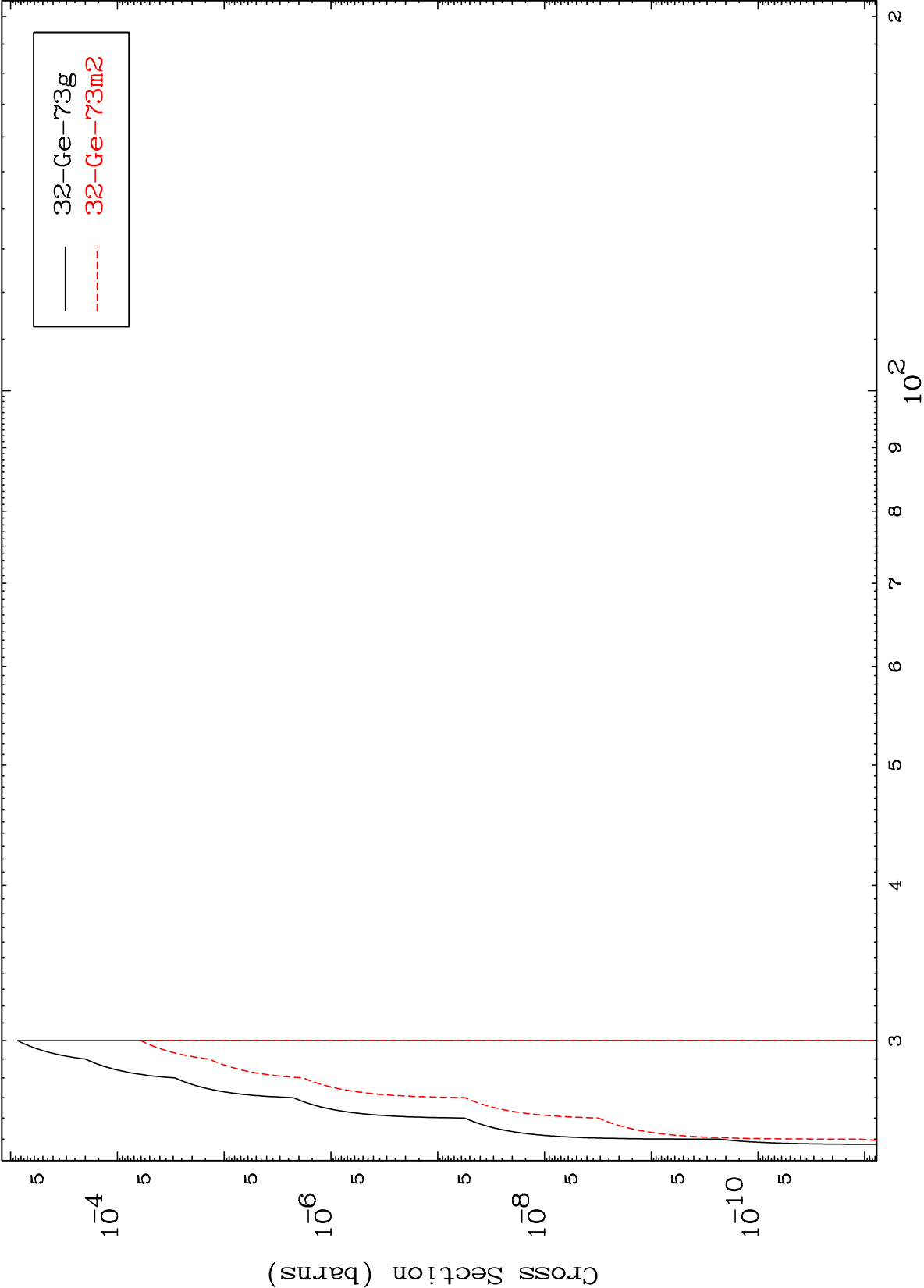
(n,n') p
Radionuclide Production Cross Section



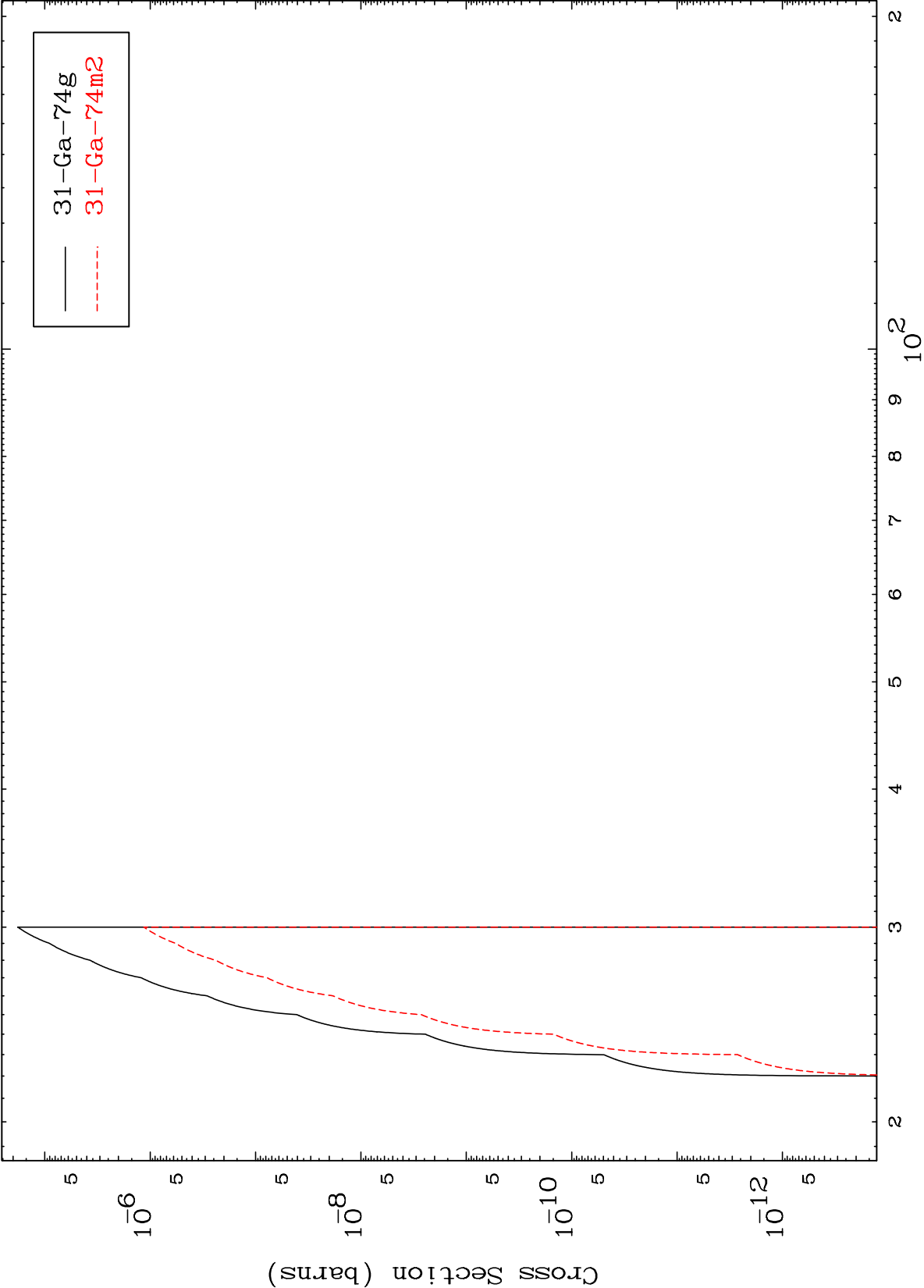
(n,n') 2α
Radionuclide Production Cross Section



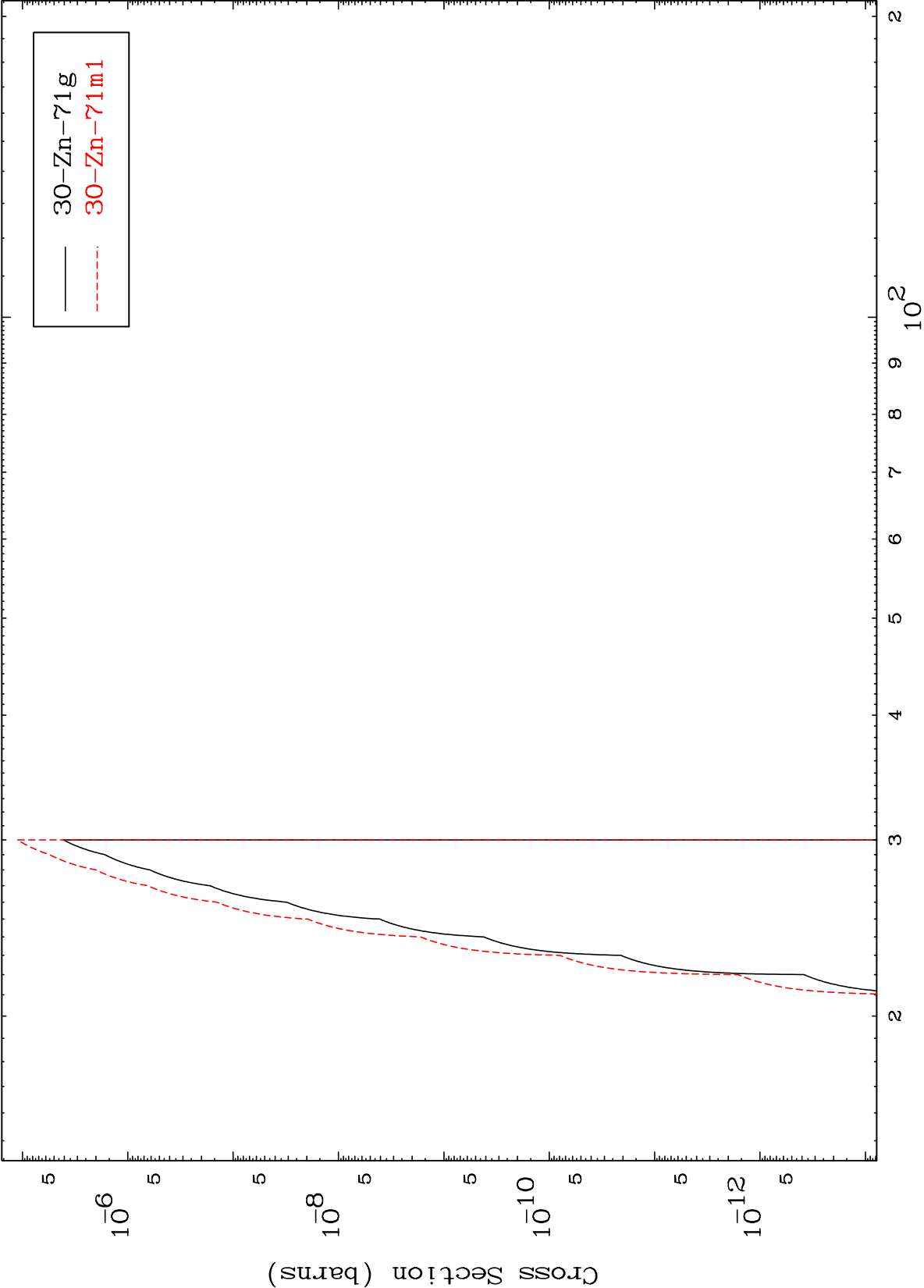
(n,3n) p
Radionuclide Production Cross Section



(n,2n) p
Radionuclide Production Cross Section



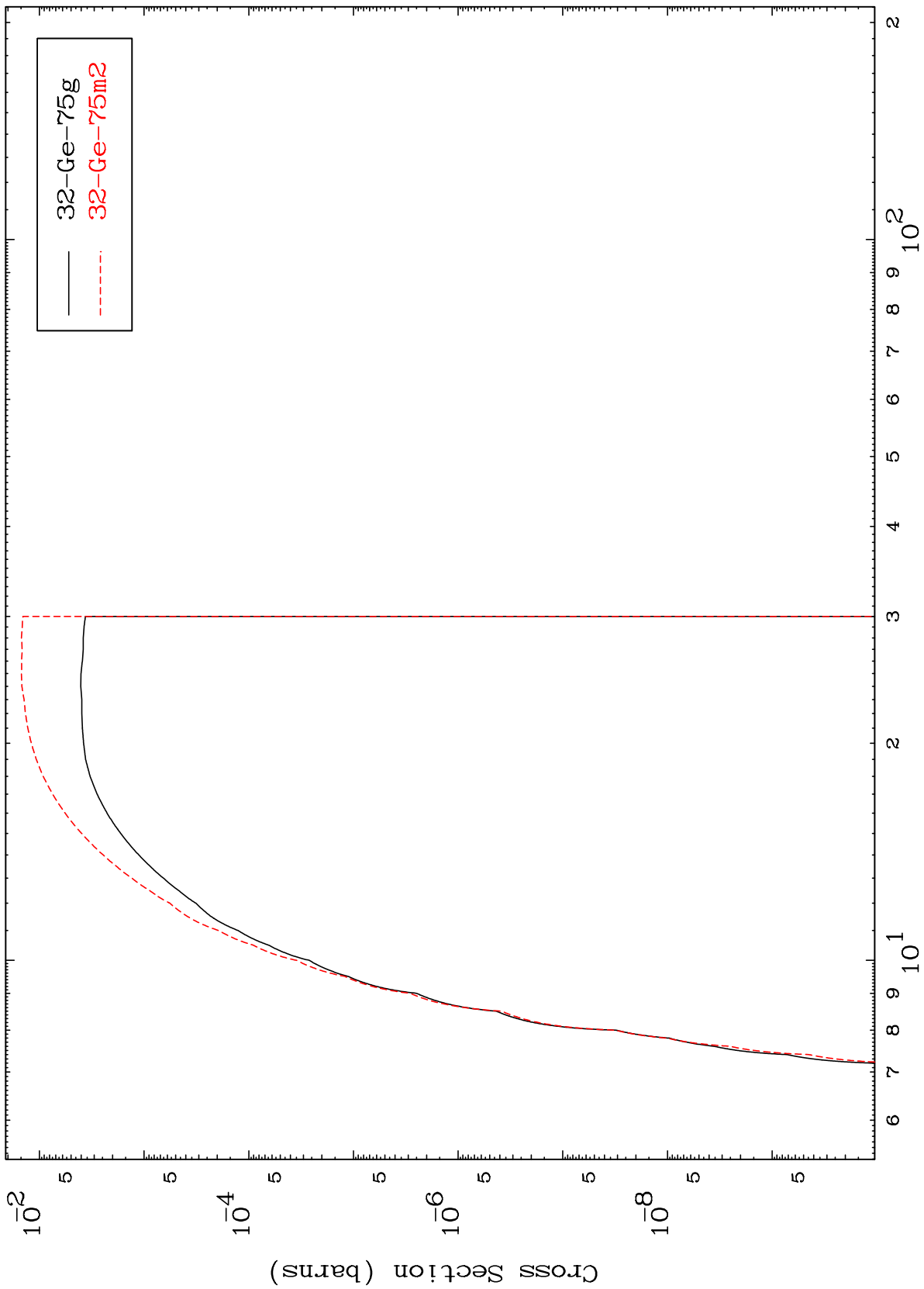
(n,n') p α
Radionuclide Production Cross Section



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(n,d)
Radionuclide Production Cross Section

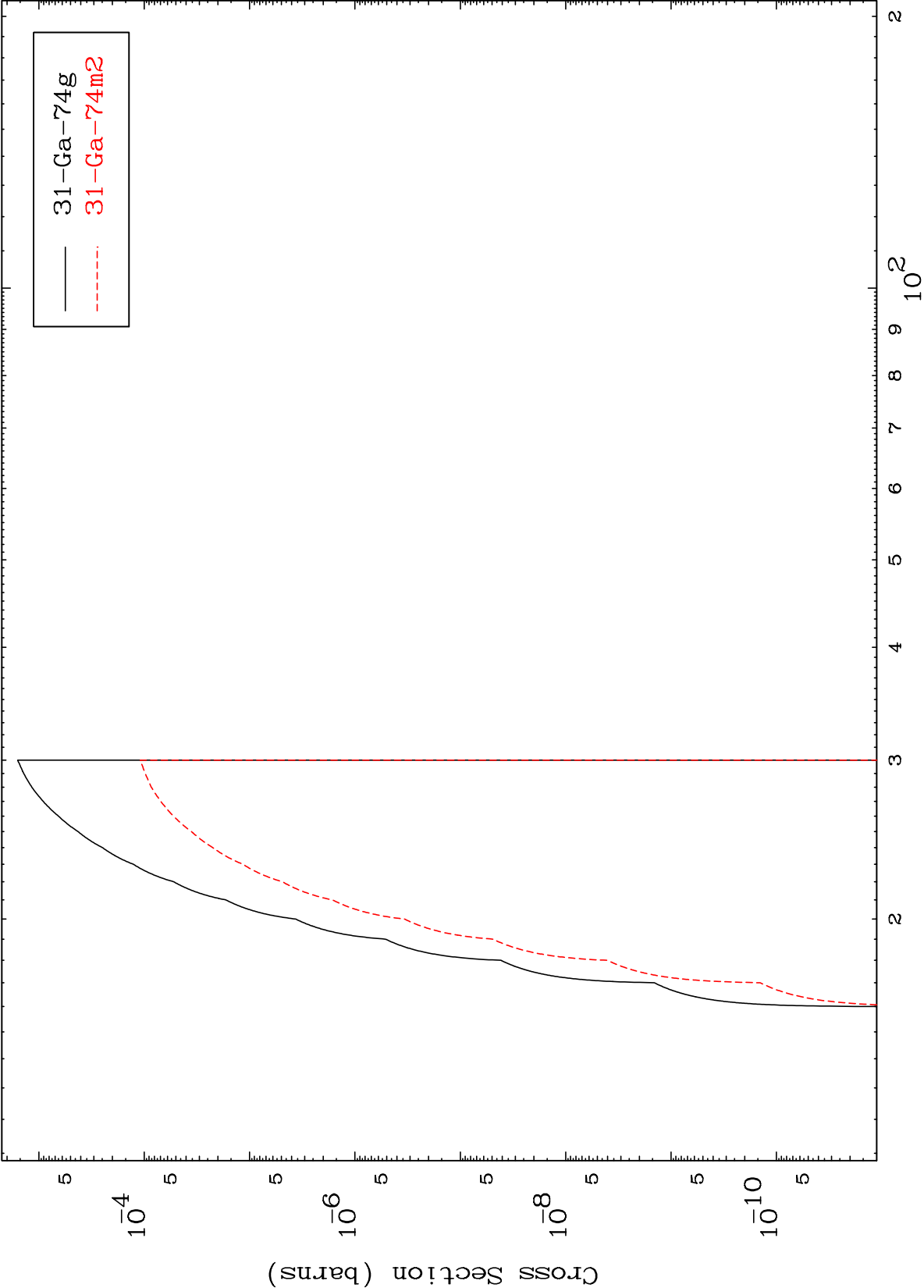


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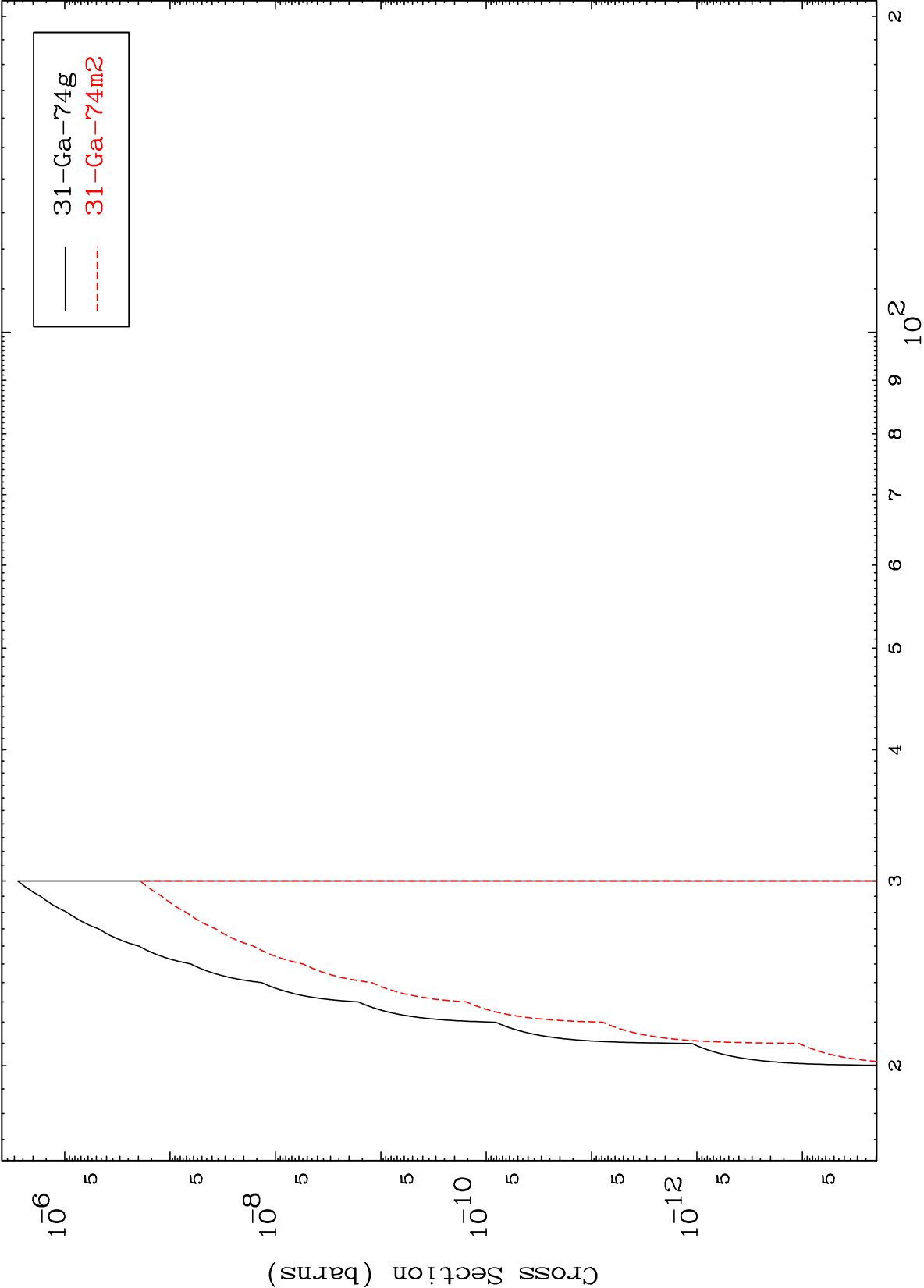
Incident Energy (MeV)

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Radionuclide Production Cross Section
(n,He-3)



Radionuclide Production Cross Section



(n,d) α
Radionuclide Production Cross Section

