E82 (SPAL) S. Mori
Spallation of Nucleus by High Energy Particles

<p>| | |</p>
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<td>1980.6.30</td>
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<td>1980.10.14</td>
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Papers and activities

[Legend]
● Physics papers published in refereed journal
○ Technical papers
★ PhD theses
◇ Conference and Symposium
* Internal Report and others

● T. Asano et al.
  Target Dependence of Charge Distributions in Spallation Reactions of Medium-Mass Nuclei with 12 GeV Protons
● T. Asano et al.
  (p,xn),(p,pxn),and (p,2pxn) Reactions for Medium-Mass Nuclei at 12 GeV
● T. Tominaka et al.
  Spallation of Niobium by 12 GeV Protons
● T. Asano et al.
  Spallation and Fission Yields in the Interactions of Tantalum, Tungsten, and Gold with 500-MeV Protons
● T. Asano et al.
  Spallation of Tantalum, Tungsten and Gold by 12-GeV Protons
● M. Noguchi et al.
  Nuclear Reactions of $^{48}$Ti, $^{56}$Fe, $^{57}$Fe, $^{58}$Ni, $^{60}$Ni, $^{61}$Cu and $^{64}$Cu by 12-GeV Protons
● S. Mori
  Monte Carlo Calculations on Nuclear Spallation Reactions with High Energy Protons above Several GeV
★ M. Noguchi
  Nuclear Reactions of 12-GeV Protons with Medium Mass Target University of Tsukuba, 1989