



Doctoral Thesis

The Rôle of particle transfer in large angle scattering of 1P shell nuclei

Author(s):

Sromicki, Jerzy

Publication Date:

1982

Permanent Link:

<https://doi.org/10.3929/ethz-a-000301127> →

Rights / License:

[In Copyright - Non-Commercial Use Permitted](#) →

This page was generated automatically upon download from the [ETH Zurich Research Collection](#). For more information please consult the [Terms of use](#).

Diss. ETH No. 7209.

THE RÔLE OF PARTICLE TRANSFER
IN LARGE ANGLE SCATTERING OF 1P SHELL NUCLEI

A dissertation submitted to the
EIDGENÖSSISCHE TECHNISCHE HOCHSCHULE, ZÜRICH

for the degree of
Doctor of Natural Sciences

presented by
Jerzy Sromicki
magister of physics,
Jagellonian University, Cracow, Poland
born 17. Oct. 1953
citizen of Cracow, Poland

accepted on the recommendation of
Prof. Dr. J. Lang, referee
PD Dr. R. Müller, co-referee

Zürich, 1982