

Deuteron-induced reactions and beyond: Inclusive breakup fragment cross sections

Report of Contributions

Contribution ID: 0

Type: **not specified**

Inclusive deuteron-induced reactions

Presenter: Mr POTEL AGUILAR, Gregory (MSU)

Contribution ID: 1

Type: **not specified**

Measurement of the (d,p) reaction in inverse kinematics. An experimentalist's perspective

Primary author: Dr PAIN, Steven (ORNL)

Presenter: Dr PAIN, Steven (ORNL)

Contribution ID: 2

Type: **not specified**

Linking nuclear reactions and nuclear structure

Primary author: Prof. DICKHOFF, Willem (Washington University)

Presenter: Prof. DICKHOFF, Willem (Washington University)

Contribution ID: 3

Type: **not specified**

Challenges in theory for (d,p) reactions

Presenter: Prof. NUNES, Filomena

Contribution ID: 4

Type: **not specified**

Revisiting the problem of inclusive breakup within the IAV model

Presenter: Dr MORO, Antonio (Universidad de Sevilla)

Contribution ID: 5

Type: **not specified**

Microscopic Optical Potentials from Coupled Cluster Calculations

Presenter: Mrs ROTUREAU, jimmy (MSU)

Contribution ID: 6

Type: **not specified**

How uncertain are global optical potentials away from stability?

Presenter: PERDIKAKIS, Georgios (Central Michigan University)