

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

Preliminary program, July 18-22, 2016

Monday 18-Jul Physics case and problem definition

Start	Duration	
8:30 AM	0:30	Registration
9:00 AM	0:10	Welcome
9:10 AM	0:40	J. Escher
9:50 AM	0:40	F.Nunes
10:30 AM	0:30	Coffee Break
11:00 AM	0:40	M. Hussein
11:40 AM	0:20	Open discussion
12:00 PM	2:00	Lunch
2:00 PM	0:30	Coffee Break & discussion
2:30 PM	0:40	tbc
3:10 PM		Open working time and discussion

Tuesday 19-Jul Codes: implementation and benchmark cases

Start	Duration	
9:00 AM	0:40	A. Moro
9:40 AM	0:40	G. Potel
10:20 AM	0:30	Coffee Break
10:50 AM	0:40	B. Carlson
11:30 AM	0:30	Open discussion
12:00 PM	2:00	Lunch
2:00 PM	0:30	Coffe break & discussion
2:30 PM	1:30	Working groups
4:00 PM		

Wednesday 20-Jul bridge with ab-initio: optical potentials

9:00 AM	0:40	W. Dickhoff
9:40 AM	0:40	J. Rotureau
10:20 AM	0:30	Coffee break
10:50 AM	0:40	G. Perdikakis
11:30 AM	0:30	Open discussion
12:00 PM	2:00	Lunch
2:00 PM	1:00	Coffee break & working time
3:00 PM	1:00	<i>FRIB tour</i>
4:00 PM	1:00	



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Thursday 21-Jul Experiments: present and future

Start Duration

9:30 AM	0:40	A. Macchiavelli
10:10 AM	0:30	Coffee Break
10:40 AM	0:40	S. Pain
11:20 AM	0:40	Discussion
12:00 PM	2:00	Lunch
2:00 PM	0:30	Coffee break
2:30 PM	1:00	Working time
3:00 PM	1:00	Focused discussion
4:00 PM		
7:00PM		Dinner

Friday 22-Jul Conclusion

Start Duration

9:30 AM	0:30	Overview and Outlook
10:00 AM	2:00	Coffee break & discussion
12:00 PM	2:00	Lunch / end of workshop





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