

反応断面積研究の新しい展望

Report of Contributions

Contribution ID: 1

Type: **not specified**

はじめに

Wednesday, 9 November 2022 10:00 (10 minutes)

Presenter: KIMURA, Masaaki (RIKEN Nishina Center)

Contribution ID: 2

Type: **not specified**

反応断面積実験の最近の結果

Wednesday, 9 November 2022 10:10 (40 minutes)

Presenter: TANAKA, Masaomi (RIKEN Nishina Center)

Contribution ID: 3

Type: **not specified**

密度の飽和性が引き起こす **core swelling** と変形

Wednesday, 9 November 2022 10:50 (40 minutes)

Presenter: INAKURA, Tsunenori (Tokyo Tech)

Contribution ID: 4

Type: **not specified**

アイソマーの断面積測定実験計画 1 (仮)

Wednesday, 9 November 2022 13:00 (40 minutes)

Presenter: FUKUDA, Mitsunori (Department of Physics, Osaka Univeristy)

Contribution ID: 5

Type: **not specified**

アイソマーの断面積測定実験計画 2 : 蓄積リングを利用した反応実験

Wednesday, 9 November 2022 13:40 (40 minutes)

Presenter: YAMAGUCHI, Takayuki (Saitama Univ)

Contribution ID: 6

Type: **not specified**

Topics in shape and K isomers in nuclei

Wednesday, 9 November 2022 14:40 (40 minutes)

Presenter: NAKATSUKASA, Takashi (University of Tsukuba)

Contribution ID: 7

Type: **not specified**

原子核の形状に対する理論研究と核分裂

Wednesday, 9 November 2022 15:20 (40 minutes)

Presenter: HAGINO, Kouichi (Department of Physics, Kyoto University)

Contribution ID: 8

Type: **not specified**

Discussion

Wednesday, 9 November 2022 16:20 (1 hour)

Presenter: HORIUCHI, Wataru (Osaka Metropolitan University)

Contribution ID: 9

Type: **not specified**

完全タグ化された超高エネルギー中性子ビームによる 安定核反応断面積の測定の計画

Thursday, 10 November 2022 10:00 (25 minutes)

Presenter: NISHIMURA, Daiki (Tokyo City University)

Contribution ID: **10**

Type: **not specified**

固体水素・固体重水素標的を用いた反応断面積測定

Thursday, 10 November 2022 10:25 (25 minutes)

Presenter: MORIGUCHI, Tetsuaki (University of Tsukuba)

Contribution ID: 11

Type: **not specified**

16N アイソマー状態の 1 中性子剥離断面積と相互作用断面積

Thursday, 10 November 2022 10:50 (15 minutes)

Presenter: Ms FUKUTOME, Miki (Osaka University)

Contribution ID: 12

Type: **not specified**

Discussion

Thursday, 10 November 2022 11:20 (40 minutes)

Presenter: TANAKA, Masaomi (RIKEN Nishina Center)

Contribution ID: 13

Type: **not specified**

重い標的核を用いた反応断面積測定

Thursday, 10 November 2022 11:05 (15 minutes)

Presenter: NOGUCHI, Norihide (Niigata University)