
Seminar

Understanding multiply-charged molecular ions through their break-up

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Multiply charged molecules occur in various environments. They are difficult to study under laboratory conditions, because they are usually on the borderline of instability, and hence their energetics and structure are not accessible to spectroscopy. The talk will focus on the techniques for studying molecular ions by examining in great detail the fragments resulting from their dissociation. The level of the talk will be approximately at the level of a Masters student.

Monday, Jun 29th 2015

11:30 AM (Tea/Coffee at 11:15 AM)

Seminar Hall, TCIS