

Volume 43 | Part 5 | October 2010 | Pages 1250–1260 | 10.1107/S0021889810030256

Jmol – a paradigm shift in crystallographic visualization

R. M. Hanson

Jmol – a paradigm shift in crystallographic visualization

Features of *Jmol* that allow new ways for students to interact with three-dimensional virtual models and explore molecular and crystallographic symmetry are described.

Keywords: crystallographic education; symmetry; visualization software; Jmol



Hanson Volume 43 | Part 5 | October 2010 | Pages 1250–1260 | 10.1107/S0021889810030256