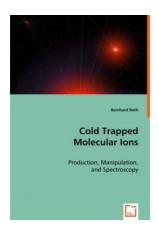
## Download PDF

# COLD TRAPPED MOLECULAR IONS



Book Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Production, Manipulation, and Spectroscopy | One of the current themes in quantum physics is the creation of cold (1 K) molecules to study molecule-molecule, molecule-atom, and molecule-radiation interactions under these novel low-temperature conditions. This book highlights the field of cold trapped molecular ions. In particular, the development of a novel, universal cooling method for charged particles, sympathetic cooling using laser-cooled atoms, together with the experimental and computational techniques required are...

## Download PDF Cold Trapped Molecular Ions

- Authored by Bernhard, Roth
- · Released at -



Filesize: 1.16 MB

### Reviews

Very useful to any or all type of people. This is certainly for those who statte there was not a worth reading through. You can expect to like how the writer write this pdf.

#### -- Dr. Rashawn Lang

This ebook is great. It typically will not expense a lot of. You will not sense monotony at at any moment of your own time (that's what catalogs are for about when you question me).

#### -- Shaniya Torphy PhD

A new e-book with a brand new point of view. I really could comprehended everything out of this written e publication. I realized this publication from my dad and i encouraged this publication to understand.

#### -- Ashlee Gulgowski