

JOURNAL OF SOLID STATE CHEMISTRY

Editor

M. G. Kanatzidis
Department of Chemistry
Michigan State University
320 Chemistry Building
East Lansing, Michigan 48824
E-mail: jssc@argus.cem.msu.edu
Fax: (517) 353-1793

Associate Editor

S. M. Kauzlarich
University of California
One Shields Avenue
Davis, California 95616
E-mail: jssc@chem.ucdavis.edu
Fax: (530) 752-8995

Associate Editor

H.-C. zur Loye
Department of Chemistry
University of South Carolina
Columbia, South Carolina 29208
E-mail: jssc@mail.chem.sc.edu
Fax: (803) 777-8508

Associate Editor

M. Rosseinsky
Department of Chemistry
University of Liverpool
Liverpool L69 7ZD UK
E-mail: m.j.rosseinsky@liverpool.ac.uk
Fax: 44(0) 151 7943587

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Cover figure: Polyhedral view of $[\text{C}_2\text{N}_2\text{H}_{10}]_{1.5}[\text{Nd}(\text{SO}_4)_3(\text{H}_2\text{O})]\cdot 2\text{H}_2\text{O}$ with the zigzag layer structure along the a-axis, between which the protonated ethylenediamine cations and water molecules are located.