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His major areas of research were organic synthesis and reaction mechanisms. He has a large number of publications to his credit. Dr. Bansal is the author of six inspiring books on Organic Chemistry including this work. Dr. Bansal was a Professor, Department of Chemistry, Indian Institute

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Phosphorous Heterocycles I : Raj K. Bansal : 9783642101441

Three bismuth(III)-organic compounds, $[\text{Bi}_4\text{Cl}_8(\text{PDC})_2(\text{phen})_4] \cdot 2\text{MeCN}$ (1), $[\text{BiCl}_3(\text{phen})_2]$ (2), and $[\text{Bi}_2\text{Cl}_6(\text{terpy})_2]$ (3), were prepared from solvothermal reactions of bismuth chloride, 2,6-pyridinedicarboxylic acid (H_2PDC), and 1,10-phenanthroline (phen) or 2,2';6',2"-terpyridine (terpy). The structures were determined through single crystal X-ray diffraction and the compounds were ...

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