

## Coordination Chemistry Basolo And Johnson Slibforyou

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Fred Basolo, Ronald C. Johnson Coordination Chemistry continues to be a basic presentation of this subject. It covers a host of interesting new areas in which the ideas of coordination chemistry have impact.

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Fred Basolo Evanston, Illinois March 1986 Ronald C. Johnson Atlanta, Georgia 2 Coordination chemistry This precipitate dissolves in an excess of aqueous but if an excess of nitric acid is added to this clear solution, the white precipitate forms again. This behavior is due to equilibria (1), (2).

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Fred Basolo was an American inorganic chemist. He received his Ph.D. at the University of Illinois at Urbana-Champaign in 1943, under Prof. John C. Bailar, Jr.. Basolo spent his professional career at Northwestern University. He was a prolific contributor to the fields of coordination chemistry, organometallic, and bioinorganic chemistry, publishing over 400 papers. He supervised many Ph.D. students. With colleague Ralph Pearson, he co-authored the influential monograph "Mechanisms of Inorganic

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Coordination Chemistry, a first year text book, had two editions - 1964 and 1984 - and was widely used in introductory chemistry courses for many years. In 2003, John Burmeister and Basolo edited a collection of his published articles for volume 13 in a series on well known chemist titled, On Being Well-Coordinated: A Half Century of Research .

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