



Koordinationschemie: Grundlagen - Synthesen - Anwendungen (Studienbücher Chemie) (German Edition)

Lothar Beyer, Jorge Angulo Cornejo

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Dieses Buch vermittelt die Grundlagen der Koordinationschemie mit Anleitungen zu selbständig durchzuführenden Synthesen von Komplexen bei unterschiedlichen Schwierigkeitsgraden. Die Anwendungsbreite komplexchemischer Inhalte in der Praxis erschließt dem Studenten die Nützlichkeit des Studiums der Koordinationschemie und veranlasst zu einem tieferen Eindringen in die Materie. Auf Verständlichkeit der Inhalte wurde dabei mehr Wert gelegt als auf tiefgründige Erörterungen zum Theoriengebäude der Koordinationschemie.

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