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Bond-Order and Magnetic Behavior of Diatomic Species without Molecu Theory



About this article

Authors: Das, Arijit

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Abstract

Abstract In this chapter text-based learning approaches have been highlighted by ir

> time economic way to enhance the interest of students who belong to the p in Electronic Structure of Atoms and Molecules beneath Inorganic Chemist chemical science. In this pedagogical survey, I have tried to hub two (02) t pedagogies by including seven (07) new formulae in the field of chemical ϵ This chapter explores the results and gives implications for context-based

Connection problem?

learning and assessment.

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