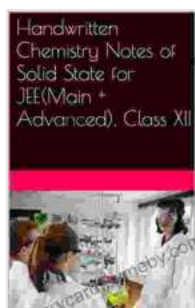


Unleash Your Chemistry Prowess with Kota Handwritten Chemistry Notes of Solid State for JEE Main & Advanced Class XII!

Are you an aspiring IITian striving to excel in Chemistry for the upcoming JEE Main and Advanced exams? Look no further than our meticulously crafted Kota Handwritten Chemistry Notes of Solid State for Class XII. These notes are a treasure trove of knowledge, providing a comprehensive understanding of the fundamental concepts of Solid State Chemistry.



Kota Handwritten Chemistry Notes of Solid State for JEE(Main + Advanced),Class XII (Handwritten Notes Chemistry JEE, XII board exams) by Bhavesh Mamtani

★★★★☆ 4 out of 5

Language	: English
File size	: 12701 KB
Text-to-Speech	: Enabled
Enhanced typesetting	: Enabled
Lending	: Enabled
Screen Reader	: Supported
Print length	: 40 pages



Why Choose Our Kota Handwritten Chemistry Notes?

- **Expertly Written by Kota Faculty:** Our notes are meticulously handwritten by experienced and renowned faculty from the prestigious coaching institutes of Kota, ensuring their authenticity and adherence to the latest exam patterns.

- **Comprehensive Coverage:** These notes cover the entire Solid State Chemistry syllabus prescribed for JEE Main and Advanced, leaving no stone unturned in your preparation.
- **In-Depth Analysis:** Our notes go beyond mere definitions and formulas, providing in-depth explanations and analysis of each concept, fostering a deeper understanding.
- **Concise and Well-Structured:** Despite their comprehensive coverage, our notes are concise and well-structured, making them easy to comprehend and revise.
- **Proven Success Rate:** Numerous students who have utilized our notes have achieved remarkable success in JEE Main and Advanced, a testament to their effectiveness.

Key Features of Our Kota Handwritten Chemistry Notes

- **Clear and Coherent Explanations:** Concepts are explained in a lucid and easy-to-understand manner, ensuring a seamless learning experience.
- **Solved Examples and Practice Questions:** Each chapter is enriched with solved examples and practice questions that reinforce your understanding and prepare you for the exam.
- **Mind Maps and Diagrams:** Visual representations such as mind maps and diagrams are strategically incorporated to enhance your comprehension and retention.
- **Regular Updates:** Our notes are regularly updated to align with any changes in the JEE syllabus, ensuring you stay ahead of the curve.

- **Affordable Pricing:** We understand the financial constraints of students and offer our notes at an accessible price point to support your educational journey.

Benefits of Using Our Kota Handwritten Chemistry Notes

- **Strong Foundation:** Our notes provide a solid foundation in Solid State Chemistry, enabling you to tackle complex problems with confidence.
- **Improved Understanding:** The in-depth explanations and analysis enhance your conceptual understanding, leading to a deeper grasp of the subject.
- **Efficient Revision:** The concise and well-structured format makes revision a breeze, helping you retain information effectively.
- **Time-Saving:** Using our pre-prepared notes saves you valuable time and effort, allowing you to focus on practicing and honing your skills.
- **Enhanced Exam Preparation:** Our notes are meticulously aligned with the JEE syllabus and provide ample practice questions, preparing you thoroughly for the exam.

Don't miss out on this invaluable opportunity to elevate your Chemistry preparation with our Kota Handwritten Chemistry Notes of Solid State. Free Download your copy today and embark on the path to JEE success!

THE SOLID STATE

NCERT NOTES

07

• Characteristic properties of the solid state

08

- (i) They have definite mass, volume and shape.
- (ii) Intermolecular distances are shortest.
- (iii) Intermolecular forces are strong.
- (iv) Their constituent particles (atoms, molecules or ions) have fixed positions and can only oscillate about their mean positions.
- (v) They are incompressible and rigid.

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• Amorphous and crystalline solids

14

Crystalline

Amorphous

→ A crystalline solid usually consist of particle of geometrical shape.

An amorphous solid usually consist of particle of irregular shape.

→ The arrangement of constituent particles is ordered.

The arrangement of constituent particles is short range order.

Testimonials from Satisfied Students

"These notes were a game-changer for my Solid State preparation. The clear explanations and practice questions helped me grasp the concepts effortlessly." - Ashish, JEE Main 2023 Ranker

"The Kota Handwritten Chemistry Notes provided me with the edge I needed to excel in JEE Advanced. The in-depth analysis and mind maps were particularly helpful." - Neha, JEE Advanced 2022 Ranker

Our Kota Handwritten Chemistry Notes of Solid State for JEE Main and Advanced Class XII are an indispensable tool for aspiring IITians. With their comprehensive coverage, expert authorship, and proven success rate, these notes will empower you to conquer Solid State Chemistry and achieve your JEE dreams.

Free Download your copy today and take the first step towards your Chemistry mastery!



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