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A guide for Students

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A-Level Chemistry Revision notes 2015

5 States of Matter The kinetic theory of matter states that all matter is made up of particles and exists in one of three states, solid, liquid or gas The

order of the particles decreases as you change from solid, liquid to gas - due to decrease in forces between particles To change a substance from a solid to finally a gaseous state, energy must be supplied in order to overcome

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IGCSE - Chemistry

2 Compiled by WooWooWoo Chapter 1: The Particulate nature of matter Matter is anything that has mass and occupies space There are 3 states of matter, solids, liquids and gases

IGCSE Complete Chemistry Notes - WELCOME IGCSE

IGCSE Complete Chemistry Notes Refined and cleared by KmQ! :D By: Abdulla Al Zaabi Unit 1: States of matter Everything is made of particles Particles in solid are not free to move around Liquids and gases can As particles move they collide with each other and bounce off in all directions This is called random motion In 2 substances, when mixed, particles bounce off in all

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Cambridge International AS and A Level Chemistry Coursebook

Chemistry Coursebook the requirements of the Cambridge International AS and A Level Physics syllabus (9702) It is endorsed by Cambridge International Examinations for use with their examination The ~ rst 17 chapters cover the material required for AS Level, while the remaining 16 chapters cover A2 Level • Each chapter begins with a brief outline of the content and ends with a summary

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Cambridge IGCSE ® / O Level Guide to Classroom Activities Questioning in the classroom Questioning is a critical skill to use in the classroom for the following reasons: • Questioning helps you to direct and control the pace of lessons