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the advanced level specifications for courses starting in september 2000 divide the content into as material which will normally be covered in the first year and a2 material which will normally be covered in the second year this text covers the as material for chemistry to help students make the transition from gcse double award science each topic starts at the level required for a grade c pass at gcse building up gradually to the depth of coverage required for as the key skills of communication information technology and application of number are specifically covered through questions and activities at the end of each chapter although there are further opportunities to develop these skills throughout

gcse chemistry features relevant up to date material including internet research activities

photos diagrams and illustrations in full colour the revised second edition includes expanded coverage of the development of scientific ideas as well as further information on topics such as instrumental techniques for identifying elements and compounds the effects of plate tectonics colloids and carboxylic acids there is additional material on the technological applications of chemistry and questions have been updated

the light of the sun the source of life and a god in ancient times was always associated with warmth or even burning heat when man learnt to tame fire he had another source of light which was also hot all the more puzzling for the amazed observer has been the dance of fireflies glimmering in the dark how can an animal emit light or what about the faint glow of walls in some pre historic tombs due to luminescent bacteria this sort of cold light is known today as chemiluminescence a related phenomenon is the aurora borealis with its swiftly moving curtains of light this is a special sort of electroluminescence of cold light another kind the basis of hot light is the thermal generation of electronically excited states normally of atoms or ions the source of cold light on the other hand is the chemical or electrochemical generation of excited states possible also for larger molecules by using light instead of chemical or electrical energy we can generate yet another type of cold light the ordinary luminescence fluorescence or phosphorescence the possibilities here have increased enormously because we can color tune the exciting light and gain specificity and we can modulate it in time or even in polarization opening new dimensions of research and applications

arsenic and old waste commercializing chemical warfare manufacturing petrotoxicity public private partnerships from oil well to farm

the second of two texts written specifically to cover a level specifications for chemistry this volume includes chapters on kinetics thermodynamics aldehydes and ketones aromatic chemistry and polymers

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