Chemistry the central science 14th solution

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Chemistry the central science 14th solution

For other uses, see Chemistry (disambiguation). "Chemical science" redirects here. For the Royal Society of Chemistry magazine, see Chemical Science. Not to be confused with Kemistry. Scientific Discipline Part of a series onChemistry Materials Index Glossary Scheme History (timeline) Key components Matter Phase Bond Chemical reaction Ione Acid Redox Chemical balance Chemical law Analytical industries Biochemistry Organic chemistry Inorganic chemistry Chemistry Physical chemistry (list) List of unresolved problems is Portal of chemistry Categoryvte An oil painting of a chemist (Ana Kasaky, painted by Henrika is 133rd; astel in 1932) Chemistry is the scientific study of the properties and behavior of matter.[1] It is a natural science that concerns the elements that make up matter to compound compounds composed of atoms, molecules and ions: their composition, structure, properties, behavior and the changes that they undergo during reaction with other substances.[2][3][4][5] Within its matter, Chemistry occupies an intermediate position between physics and biology.[6] Sometimes it is called central science because it provides a basis for understanding both basic scientific disciplines and those applied at a fundamental level[7]. For example, chemistry explains aspects of plant chemistry (botany), the formation of igneous rocks (geology), the functioning of drugs (pharmacology) and how to protect our environment (ecology). ...

[Body text continues as a long run-on block of encyclopedic prose concerning chemistry, redox reactions, oxidation states, the history of chemistry, and related references.]