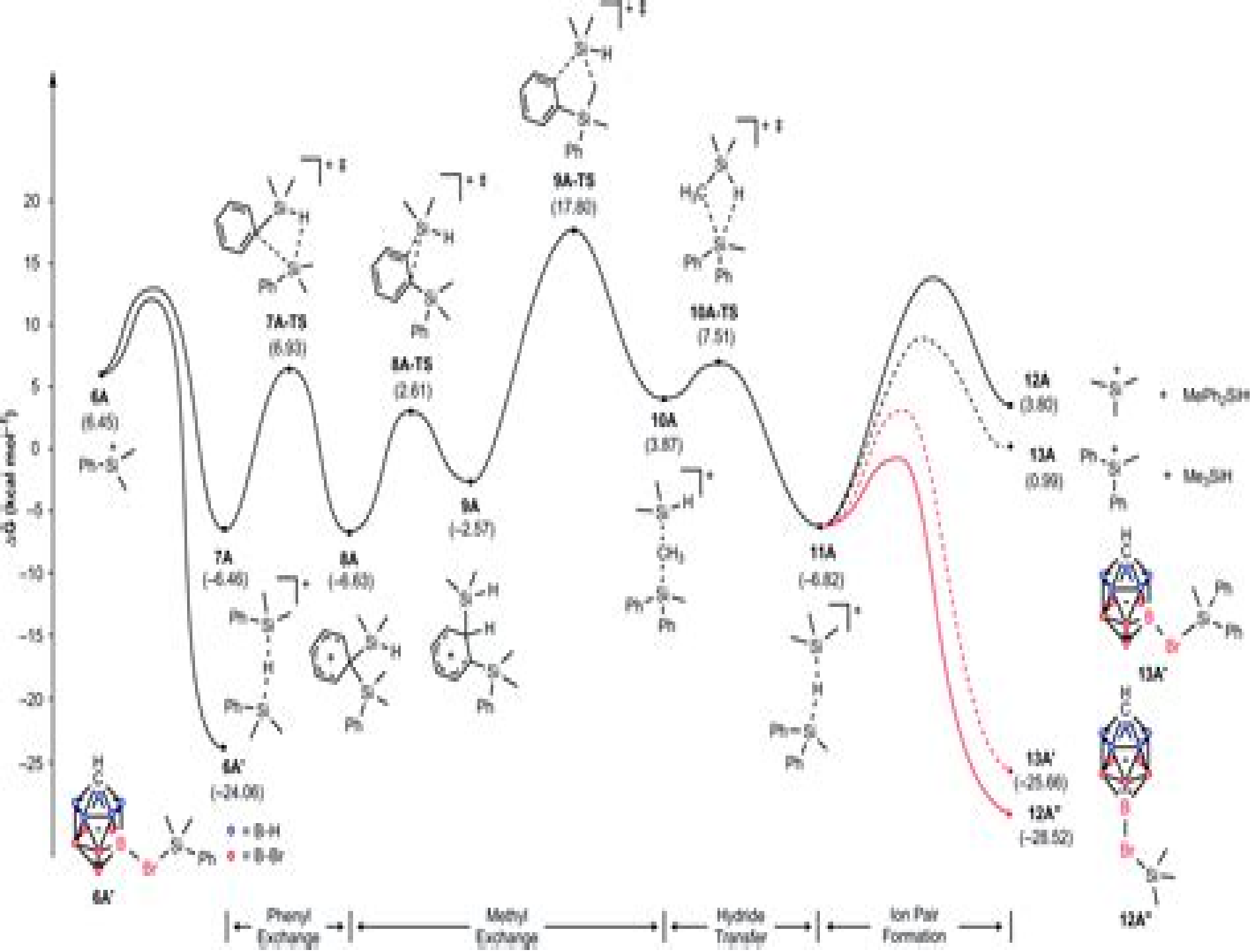




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Elena Fernández, Andrew Whiting



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Elena Fernández,Andrew Whiting,2015-03-04 The series Topics in Organometallic Chemistry presents critical overviews of research results in organometallic chemistry As our understanding of organometallic structure properties and mechanisms increases new ways are opened for the design of organometallic compounds and reactions tailored to the needs of such diverse areas as organic synthesis medical research biology and materials science Thus the scope of coverage includes a broad range of topics in pure and applied organometallic chemistry where new breakthroughs are being achieved that are of significance to a larger scientific audience The individual volumes of Topics in Organometallic Chemistry are thematic Review articles are generally invited by the volume editors The Structure Dependent Energy of Organic Compounds

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possible to use the heats of formation of organic compounds to deduce the energies that depend entirely on their structures and which provides calculated values for most of the characteristic structures appearing in organic molecules These structure dependent energies are provided e g for selected compounds of normal and cyclic alkanes open chain and cyclic olefins including conjugated polyenes alkynes aromatic hydrocarbons and their substituted derivatives The oxygen sulfur and nitrogen derivatives of the above mentioned compounds are also represented with calculated structure dependent energies including alcohols ethers aldehydes and ketones carboxylic acids thiols sulfides amines amides heterocyclic compounds and others Most organic reactions can be interpreted as the disappearance of certain structures and formation of others If the structure dependent energies are known it can be shown how the disappearing and the newly formed structures contribute to the heat of reactions and to the driving forces As experienced by the author who pioneered the concept structure dependent energies can help teachers to make organic chemistry more accessible for their students Accordingly the brief offers a valuable resource for all those who teach organic chemistry at universities and for those who are learning it

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carbon metal bond The information includes methods of preparation properties chemical reactions and applications The First Edition comprised the literature from 1937 to 1958 The Second Edition is completely revised and extended through 1964 The literature prior to 1937 was thoroughly covered by E Krause and A von Grosse in Die Chemie der metall organischen Verbindungen Verlag von Gebrueder Borntraeger Berlin 1937 Our work consists of three volumes Volume I contains derivatives of the transition metals of Groups III through VIII of the Periodic Table Volume II contains derivatives of germanium tin and lead Volume III contains derivatives of arsenic antimony and bismuth The compilation is based on searches through Chemical Abstracts The collection of references for 1964 was completed before the Subject Indexes to Volumes 60 and 61 of the Abstracts were available thus some omissions in the coverage of that year are possible We have attempted to make the coverage of the literature complete in order that the compilation may have best utility to the chemist chemical engineer patent attorney and editor In the interest of brevity certain numerical data are omitted but references to the original literature are given Yield data are rounded to two significant figures Wherever possible tables have been used The entries in the Bibliography section include references to Chemical Abstracts Modern Polymer Flame Retardancy Lomakin,Gennady Zaikov,2023-01-06 There are obvious benefits in using flame retardants as many human lives and property are saved from fire A large number of compounds have been identified as being used as flame retardants At present knowledge of long term effects resulting from exposure to flame retardants and their breakdown products is limited The aim of this volume in the book series New Concepts in Polymer Science is to provide a general overview of the nature mechanism of action use and environmental hazards for a number of flame retardants This monograph together with the book by the same authors Ecological Aspects of Polymer Flame Retardancy 1999 will be valuable to anyone interested in the field of flame retardant chemicals

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