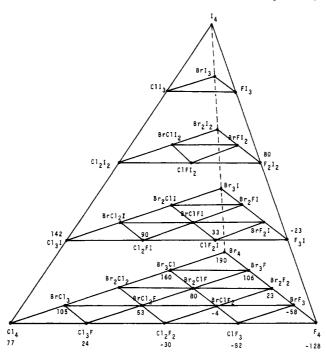
ERRATA

Correlations between Chemical Structure and Normal Boiling Points of Halogenated Alkanes C₁-C₄ [J. Chem. Inf. Comput. Sci. 32, 233-237 (1992)] By Alexandru T. Balaban,* Nikhil Joshi, Lemont B. Kier,* and Lowell H. Hall.

In Figure 6, captions for parts B and C should be interchanged, and B should be replaced by the accompanying figure, in which some lines have been omitted for clarity. The numbers of lines meeting at points labeled X_4 , X_3Y , X_2Y_2 , X_2YZ , and XYZW should be 3, 6, 6, 9, and 12, respectively.



Benzenoid Series Having a Constant Number of Isomers.

2. Topological Characteristics of Strictly Peri-Condensed Constant-Isomer Benzenoid Series [J. Chem. Inf. Comput. Sci. 30, 251-256 (1990)] By Jerry Ray Dias Department of Chemistry, University of Missouri, Kansas City, Missouri 64110-2499

Page 253. In the first column, line 8 should read: $C_{70}H_{20}$ is not found in Table PAH6 and, therefore, does *not* correspond to a benzenoid. In the second column, line 13 should read: Tables I-II.

Page 255. In Table IV the last section under even series should read:

C ₄₂ H ₁₈	2
C ₈₀ H ₂₄	9
C ₁₃₀ H ₃₀	20
C ₁₉₂ H ₃₆	36
C ₂₆₆ H ₄₂	56

Deciphering the Information Content of Chemical Formulas: Chemical and Structural Characteristics and Enumeration of Indacenes [J. Chem. Inf. Comput. Sci. 32, 203–209 (1992)] By Jerry Ray Dias Department of Chemistry, University of Missouri, Kansas City, Missouri 64110-2499

Page 203. In the second column, under RESULTS AND DISCUSSION, line 5 should read: A polycyclic conjugated hydrocarbon may not have two or more *proximate* bay regions if it is to be circumscribed.