Page 1502. The third line of the title, "Allyltin Interactions," should read "Allyl–Tin Interactions."

Page 1503. The whole Table I should be replaced by the correct Table I which follows.

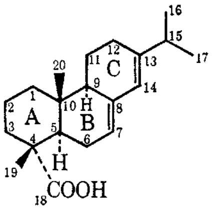
TABLE I

ELECTRONIC SPECTRAL DATA OF ALLYLTIN COMPOUNDS

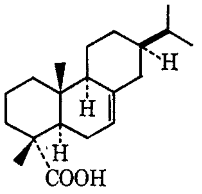
R	n-C_6H_{14} solution		CH_3CN solution	
	λ_{max}, mμ	ϵ_{max} (× 10^{-4})	λ_{max}, mμ	ϵ_{max} (× 10^{-4})
$(CH_2{=}CHCH_2)_4Sn$				
	217	3.2	220	3.2
$(CH_2{=}CHCH_2)_3RSn$				
CH_3	211	2.5	217	2.5
C_2H_5	210	2.77	217	2.96
n-C_3H_7	208	2.98	215	2.88
n-C_4H_9	209	3.05	214	2.74
C_2F_5	193	2.3	203	2.4
n-C_3F_7	193	2.6	202	2.5
$(CH_2{=}CHCH_2)R_2Sn$				
CH_3	208	1.99	212	1.83
C_2H_5	208	1.94	212	1.99
n-C_3H_7	208	1.89	211	1.80
n-C_4H_9	208	2.00	212	2.03
C_2F_5	<195		<195	
$(CH_2{=}CHCH_2)R_3Sn$				
CH_3	~200	0.9	208	1.1
C_2H_5	<200		203	1.3
n-C_3H_7	<200		205	1.1
n-C_4H_9	<200		~200	1.1

Albert W. Burgstahler, John N. Marx, and Duane F. Zinkel: Structure and Stereochemistry of Reduction Products of Abietic-Type Resin Acids.

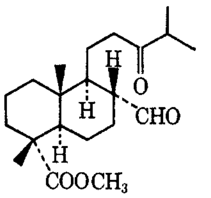
Page 1551. Chart I. Structural formulas **1**, **4**, and **12** should appear as follows.



1



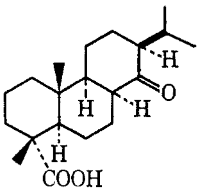
4



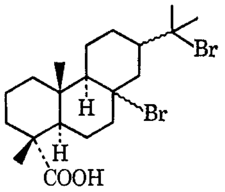
12

Page 1553. An addition to Table II. For methyl 7-isopimaren-18-oate, λ_{max} 202.1 nm (ϵ 6530), λ_{min} 193.3 nm (ϵ 5880); methyl 8(14)-isopimaren-18-oate, λ_{max} 201.1 nm (ϵ 10,850); methyl 8-isopimaren-18-oate, λ_{max} 194.8 nm (ϵ 8470).

Page 1555. Chart III. Structure **25** should be revised to an 8α configuration, as shown below, in agreement with new findings in the laboratories of Professors W. Herz and J. W. Huffman (private communications). Evidently, deformation of the normal chair conformation of ring C induced by nonbonded interactions with the C-10 methyl group accounts for the negative Cotton effect in the ORD curve of the methyl ester of **25**, where a positive one would be expected by analogy with that of 5β-cholestan-4-one (*cf.* ref 45, page 50).



25



26

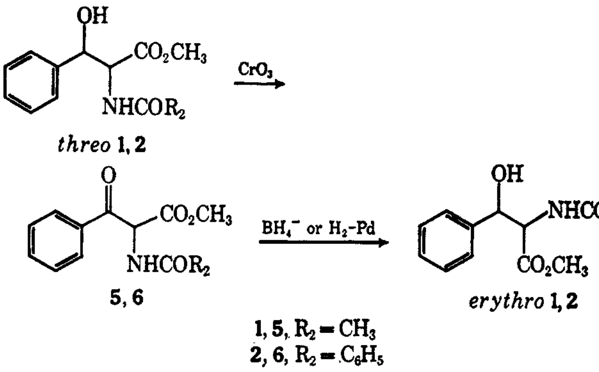
Page 1556. Column 1, line 3. Redetermination of the mass spectrum (new instrument) of the methyl ester of the deuterated Jones reagent oxidation product (see also page 1560, column 1, paragraph 3 under B) has failed to confirm the incorporation of deuterium, thus negating the reported finding.

Page 1556. Chart IV. Formula **26** of abietic acid dihydrobromide should be revised to that shown above, according to R. H. B. Galt and A. K. Saksena [*J. Chem. Soc., C,* 243 (1969)] in agreement with results of work by H. J. Wahlborg (Ph.D. Thesis, Florida State University, April 1965; courtesy of Professor Herz).

S. H. Pines, M. A. Kozlowski, and S. Karady: Mechanism and Stereochemical Considerations in the Reaction of Some Arylserine Derivatives of Thionyl Chloride.

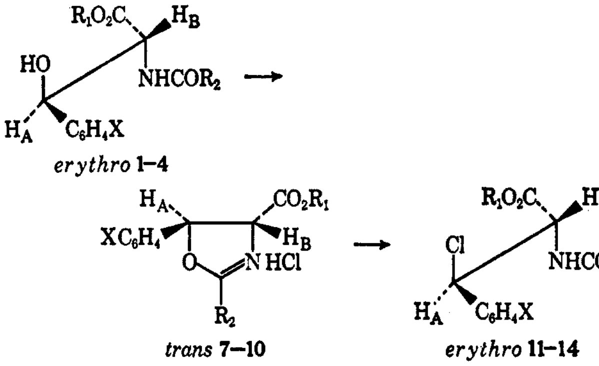
Page 1622. Corrected Schemes I and II appear below.

SCHEME I



SCHEME II

REACTION OF *erythro* ISOMERS



Robert S. Bly and George B. Konizer: Stereoselectivity in the Nonconcerted Reductive Rearrangement of Some Bicyclic Spiro Oxides.

Page 2352. Column 1, paragraph 3, line 14. "(<15?)" should read "(<30°?)."

John B. Wright: The Action of Triethyl Phosphite on 1,5-Diphenyl-3-methyl-4-nitrosopyrazole. A Novel Cleavage of the Pyrazole Ring.

Page 2474. Experimental Section, line 1. "(**5**)" should read "(**3**)."