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| Autore | Tornabene, Francesco <ingegnere> |
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| Autore | Erickson John G (John Gerhard), <1917-> |
| Titolo | The 1,2,3- and 1,2,4- triazines, tetrazines and pentazines / / John G. Erickson, Paul F. Wiley, V.P. Wystrach |
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| Descrizione fisica | 1 online resource (278 p.) |
| Collana | Chemistry of heterocyclic compounds ; ; v. 10 |
| Altri autori (Persone) | WileyPaul F <1916-1987.> (Paul Fears)<br>WystrachV. P (Vernon Paul) |
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| Nota di contenuto | THE 1,2,3- AND 1,2,4-TRIA2INES, TETRAZINES AND PENTAZINES; Contents; I. The 1,2,3-Triazines; Introduction; 1 Uncondensed 1,2,3-Triazines; A. Unbridged 1,2,3-Triazine Rings; B. 1,2,3-Triazine Rings with Valence Bridges; 2. 1,2,3-Triazine Rings Condensed with Carbocycles; A. Condensed with Benzene; (1) 1,2,3-Benzotriazine; (2) 1,2,3-Benzotriazines with Valence Bridges; B. Condensed with Naphthalene; (1) Condensed with the 2,3 Positions of Naphthalene; (2) Condensed with the 1,8 Positions of Naphthalene; 3. 1,2,3-Triazine Rings Condensed with Heterocycles; A. Condensed through Two Carbon Atoms<br>(1) Condensed with the Thiazole Ring(2) Condensed with the Pyrazole Ring; B. Condensed through a Carbon Atom and a Nitrogen Atom; (1)'Condensed with the Pyrazole Ring; (2) Condensed with the Thiazole Ring; (3) Condensed with the Imidazole Ring; (4) Condensed with the Fyrimidine Ring; Bibliography; II. The 1,2,4-Triazines; Introduction; 1. Uncondensed 1,2,4-Triazines; A. Unbridged 1,2,4-Triazine Rings; B. 1,2,4-Triazine Rings with Valence Bridges; 2. 1,2,4-Triazine Rings Condensed with Carbocycles; A. As Parts of Spiro Ring Systems; B. Condensed with Alicyclic Ring Systems in 1, 2-Positions<br>(1) Condensed with Cyclopentane(2) Condensed with the Norcamphane System; (3) Condensed with the Cyclopentaphenanthrene Ring System; (4) Condensed with the Spiro [4,5] decane Ring System; (5) Condensed with the Phenanthridine Ring System; C. Condensed with the Benzene Ring; (1) 1,2,4-Benzotriazine; (2) Two 1,2,4-Triazine Rings Condensed with One Benzene Ring; D. Condensed with Naphthalene; (1) Condensed with the 2,3 Positions of Naphthalene; (2) Condensed with the 1,2 Positions of Naphthalene; E. Condensed with Higher Aromatic Ring Systems; (1) Condensed with the Acenaphthene System<br>(2) Condensed with the Phenanthrene System3. 1,2,4-Triazine Rings Condensed with Heterocycles; A. Condensed through Carbon Atoms; (1) Condensed with the Pyran Ring; (2) Condensed with the Indole Ring System; B. Condensed through a Carbon Atom and a Nitrogen Atom; (1) Condensed with the Pyrazole Ring; (2) Condensed with the Indazole Ring System; (3) Condensed with the 1,2,4-Triazole Ring; Bibliography; III. The 1,2,3,4-Tetrazines; Introduction; 1. Uncondensed 1,2,3,4-Tetrazines; A. 1,2,3,4-Tetrazine; B. Dihydro,l,2,3,4-Tetrazines; (1) Substituted in the 2- and 3-Positions with Aryl Groups<br>(2) Substituted in the 2- and 3-Positions with Benzoyl Groups(3) 1,2- and 2,5- Dihydro-1,2,3,4-Tetrazines; C. Tetrahydro-1,2,3,4-Tetrazines; D. Hexahydro-1,2,3,4-Tetrazines; E. 1,2,3,4-Tetrazines with Valence Bridges; 2. 1,2,3,4-Tetrazine Rings Condensed with Carbocycles; A. Condensed with a Benzene Ring; B. Condensed with a Naphthalene Ring; 3. 1,2,3,4-Tetrazine Rings Condensed with Heterocycles; A. Condensed through Two Carbon Atoms; (1) Condensed with 1,4-Pyrone; (2) Condensed with 1,2,3-Triazole; B. Condensed through a Carbon Atom and a Nitrogen Atom; (1) Condensed with Piperidine<br>(2) Condensed with 1,2,4-Triazole |
| Sommario/riassunto | Chemistry of Heterocyclic Compounds publishes articles, letters to the Editor, reviews, and minireviews on the synthesis, structure, reactivity, and biological activity of heterocyclic compounds including natural |

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