# Elements of Industrial Toxicology

## Sources of Help

Many associations are concerned with industrial toxicology problems Some are prepared to provide consultation service to nonmembers, all have a wealth of available technical information

Organizations having a high degree of interest in industrial toxicology include the following Addresses and a description of each will be found under "Sources of Help" in Chapter 41, "Industrial Hygiene"

Advisory Center on Technology, National Research Council,
American Conference of Governmental Industrial Hygienists,
American Industrial Hygiene Association,
American Medical Association,
American Petroleum Institute,
American Insurance Association,
Industrial Hygiene Foundation of America,
Industrial Medical Association,
Manufacturing Chemists' Association Inc,
Occupational Injury and Disease Control Division, Environmental Control Administration, (Public Health Service),
Poison Control Centers

### Literature

A suggested basic reference library on industrial toxicology for the safety professional includes the following pamphlets and data sheets For textbooks, see listing under "Toxicology" in "Sources of Help" section of Chapter 41, "Industrial Hygiene"

American Conference of Governmental Industrial Hygienists, 1014 Broadway, Cincinnati, Ohio 45202 *Threshold Limit Values* (published annually)

American Industrial Hygiene Association, 25711 Southfield Rd, Southfield, Mich 48075 *Hygienic Guides* (see listing under "References")

American Insurance Association, 85 John St, New York, N Y 10038 *AIA Bulletins*

## References


American Conference of Governmental Industrial Hygienists, 1014 E Broadway, Cincinnati, Ohio 45202
*Documentation of Threshold Limit Values*
*Threshold Limit Values of Air-borne Contaminants for 1968*

American Industrial Hygiene Association, 25711 Southfield Rd, Southfield, Mich 48075
*Emergency Exposure Limits*
*Hygienic Guides*

| *Subject* | *Date Published in A I H A Journal* |
|---|---|
| Acetaldehyde | Sept 1955 |
| Acetic acid | Mar 1957 |
| Acetone | Mar 1957 |
| Acetonitrile | June 1960 |
| Acetylene | Apr 1967 |
| Acrolein | June 1963 |
| Acrylonitrile | Mar 1957 |
| Allyl alcohol | Dec 1963 |
| Allyl chloride | Dec 1963 |
| Allyl glycidyl ether | Feb 1965 |
| Aluminum and Aluminum oxide | June 1963 |
| Amyl acetate Rev | April 1965 |
| Anhydrous ammonia | Sept 1956 |
| Aniline | Dec 1955 |
| Antimony and its compounds | Dec 1959 |
| Arsenic and its compounds Rev | Dec 1964 |
| Arsine Rev | Aug 1965 |
| Asbestos | April 1958 |
| Barium and its inorganic cmpds | Dec 1962 |
| Benzene (benzol) Rev | Dec 1961 |
| Beryllium and its cmpds Rev | Dec 1964 |
| Bisphenol A | June 1967 |
| Bromine | Aug 1958 |
| Bromochloromethane | Dec 1961 |
| 1,3-Butadiene | Feb 1963 |
| Butyl alcohol | Sept 1955 |
| n-Butyl acetate | Dec 1962 |
| n-Butylamine | Dec 1960 |
| Cadmium Rev | Dec 1962 |
| Carbon dioxide | Oct 1964 |
| Carbon disulfide | Dec 1956 |