

- [13] *N. Gakis, M. Märky, H.-J. Hansen & H. Schmid*, *Helv.* **55**, 748 (1972).
[14] *A. Padwa & J. Smolanoff*, *Chem. Commun.* **1973**, 342.
[15] *R. Huisgen, J. Sauer & M. Seidel*, *Chem. Ber.* **94**, 2503 (1961).
[16] a) *R. Huisgen, M. Seidel, G. Wallbillich & H. Knupfer*, *Tetrahedron* **17**, 3 (1962); b) *R. Huisgen, E. Aufderhaar & G. Wallbillich*, *Chem. Ber.* **98**, 1476 (1965).
[17] *J.H. Markgraf, S.H. Brown, M.W. Kaplinsky & R.G. Peterson*, *J. org. Chemistry* **29**, 2629 (1964).
[18] *P. Scheiner*, *J. org. Chemistry* **34**, 199 (1969).
[19] *P. Scheiner & J.F. Dinda, jr.*, *Tetrahedron* **26**, 2619 (1970).
[20] *R.R. Fraser, Guruduta & K.E. Haque*, *J. org. Chemistry* **34**, 4118 (1969).
[21] *C.S. Angadiyavar & M.V. George*, *J. org. Chemistry* **36**, 1589 (1971).
[22] *M. Märky, H.-J. Hansen & H. Schmid*, *Helv.* **54**, 1275 (1971).
[23] a) *Y. Huseya, A. Chinone & M. Ohta*, *Bull. chem. Soc. Japan* **44**, 1667 (1971); b) *idem.*, *ibid.* **45**, 3202 (1972).
[24] *K. Burger, K. Einhellig & G. Süß*, *Angew. Chem.* **85**, 169 (1973).
[25] *R. Huisgen, R. Grashey, M. Seidel, G. Wallbillich, H. Knupfer & R. Schmidt*, *Liebigs Ann. Chem.* **653**, 105 (1962).
[26] *R. Huisgen, J. Sauer & M. Seidel*, *Liebigs Ann. Chem.* **654**, 146 (1962).
[27] *S.-Y. Hong & J.E. Baldwin*, *Tetrahedron* **24**, 3787 (1968).
[28] *R. Huisgen, H. J. Sturm & M. Seidel*, *Chem. Ber.* **94**, 1555 (1961).
[29] *F.R. Benson* in *R. Ederfelds 'Heterocyclic Compounds'*, Vol. **8**, J. Wiley & Sons, New York 1967, p. 8.
[30] *J. Clovis, A. Eckell, R. Huisgen & R. Sustmann*, *Chem. Ber.* **100**, 60 (1967).
[31] *C. Wintner*, *Tetrahedron Letters* **1970**, 2275.
[32] *K. Burger, K. Einhellig, G. Süß & A. Gieren*, *Angew. Chem.* **85**, 169 (1973).
[33] *K. Burger & J. Fehn*, *Chem. Ber.* **105**, 3814 (1972); *K. Burger, J. Fehn & E. Müller*, *ibid.* **106**, 1 (1973).
[34] *W. Heinzelmann & E. Hubacher*, in Vorbereitung.

The twenty-seventh Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy

by Society for Analytical Chemists of Pittsburgh

Pittsburgh, March 1 – March 6 1976

Further informations: Alex J. Kavoulakis, ALKAV Laboratories Inc., 3000 Grand Boulevard,
Neville Island, Pittsburgh, Pa. 15225.

R. & D. Management Studies for Chemists 1976

by Chemical Society

Urwick Management Centre, Slough, Berks

1. 1 March–5 March 1976

2. 11 October–15 October 1976

Further informations: Miss M.V. Auguste, The Chemical Society, Burlington House, London
W1V 0BN

Residential School: Stability and Stabilization of Formulated Organic Products

by Chemical Society

School of Pharmacy, London, 29 March–2 April 1976

Further informations: Miss M. V. Auguste, The Chemical Society, Burlington House, London W1V 0BN

Residential School: Advances in Mass Spectrometry

by Chemical Society

University College of Swansea, 29 March–2 April 1976.

Further informations: Miss M. V. Auguste, The Chemical Society, Burlington House, London W1V 0BN

6th European Symposium on Fluorine Chemistry

Gesellschaft Deutscher Chemiker – Dortmund, March 28th – April 1st 1977

Further informations: Dr. D. Naumann, Universität Dortmund, Lehrstuhl für Anorganische Chemie, D-4600 Dortmund 50, Postfach 500500.

Management Studies for Production Chemists 1976

by Chemical Society

Urwick Management Centre, Slough, Berks, 7 June–11 June 1976

Further informations: Miss M. V. Auguste, The Chemical Society, Burlington House, London W1V 0BN

IAEA Symposium – Medical Radionuclide Imaging

Los Angeles, 25–29 October 1976

Further informations: International Atomic Energy Agency, P.O. Box 590, A-1011, Vienna, Austria.

XXVIth International Congress of Pure and Applied Chemistry

Tokyo, September 4–10, 1977

Further informations: IUPAC XXVIth Congress, P.O. Box 56, Kanda Post Office, Tokyo, 101–91 Japan.

Bei der Redaktion eingelaufene Bücher :

(Die Redaktion verpflichtet sich nicht zur Besprechung der eingesandten Werke)

Livres reçus par la rédaction:

(La rédaction ne s'engage pas à publier des analyses des ouvrages qui lui sont soumis)

Compléments au nouveau traité de chimie minérale, sous la direction de A. Pacault et G. Panetier, 4. Péroxyde d'hydrogène, polyoxydes d'hydrogène, P. A. Giguère, Ed. Masson et Cie, Paris 1975, 181 p.

Handbook of Metal Ligand Heats and Related Thermodynamic Quantities, J. J. Christensen, D. J. Eatough, R. M. Izatt, Edited by Marcel Dekker Inc. New York 1975, \$14.50, 495 pp.

Fundamentals of Inorganic Chemistry, A Programmed Introduction, B. J. Aylett, D. E. Billing, Edited by Heyden & Son, London New York Rheine 1975, DM. 12.–, 96 pp.

Toxic and Hazardous Industrial Chemicals Safety Manual for Handling and Disposal with Toxicity and Hazard Data, Edited by The International Technical Information Institute, Tokyo 1975, \$65, 580 pp.

British Medical Bulletin, Volume 31, No. 3, September 1975. Published by the Medical Department, The British Council, 65 Davies Street, London W1Y 2AA. £3.50.

Union Internationale des Laboratoires Indépendants, Register of Members 1975, Printed by Clarke, Doble & Brendon Ltd., Plymouth, 1975, DM. 10.–, 237 pp.

Theorie und Praxis der Röntgenstrukturanalyse, Erich R. Wölfel, Friedr. Vieweg & Sohn Verlag, Braunschweig 1975, 335 S.

Aldehydes – Photometric Analysis, Volume 1. Eugene Sawicki und Carole R. Sawicki, Edited by Academic Press London 1975, 283 pp., £10.50.

Aldehydes – Photometric Analysis, Volume 2. Eugene Sawicki and Carole R. Sawicki, Edited by Academic Press London 1975, 344 pp., £10.80.

Spektroskopische Methoden zur Strukturaufklärung, Dr. med. h.c. Günther Hauff, Georg Thieme Verlag, Stuttgart 1975, 341 S. DM 18.80.

Platinum Metals Review, Vol. 19, Number 4, October 1975. Edited by Johnson Matthey and Co Ltd. London. A quarterly review.

Yokohama Medical Bulletin, Vol. 23, Numbers 3–6 (1973), Vol. 24, Numbers 1–6, (1974), Vol. 25, Numbers 1–6, (1975), Edited by Yokohama University School of Medicine, Yokohama Japan.

Hungarian Journal of Industrial Chemistry, Vol. 2, Suppl. 3, (1974), Edited by Hungarian Oil and Gas Research Institute, Veszprem, Hungary.