

9.8 REFERENCES

Relevant papers for Section 9.2:

L. S. Ettre: Nomenclature for chromatography
PAC 65 (4) 819-872 (1993)

R. M. Smith: Nomenclature for supercritical fluid chromatography and extraction
PAC 65 (11) 2397-2403 (1993)

Papers published after closing:

J. A. Jönsson: Nomenclature for non-linear chromatography
PAC 68 (8) 1591-1595 (1996)

V. A. Davankov: Analytical chiral separation methods
PAC 69 (7) 1469-1474 (1997)

R. M. Smith, A. Marton: Classification and characterization of stationary phases for liquid chromatography. Part I-II.
PAC 69 (7) 1475-1480; 1481-1487 (19917)

Relevant papers for Section 9.3:

Recommendations on ion exchange nomenclature
PAC 29 617-624 (1972)

J. Inczédy: Recommendations for publication of papers on a new analytical method based on ion exchange or ion exchange chromatography
PAC 52 2553-2562 (1980)

Relevant paper for Section 9.4:

N. M. Rice; H. M. N. H. Irving and M. A. Leonard: Nomenclature for liquid-liquid distribution (solvent extraction)
PAC 65 (11) 2373-2396 (1993)

Relevant paper for Section 9.5:

Recommendations on nomenclature for contamination phenomena in precipitation from aqueous solutions
PAC 37 463-468 (1974)

Relevant paper for Section 9.6:

G. Féraud: Quantities and units for electrophoresis in the clinical laboratories
PAC 66 (4) 891-896 (1994)

Relevant paper for Section 9.7:

M. Lauritzen: Quantities and units for centrifugation in the clinical laboratories

PAC 66 (4) 897-907 (1994)

Related papers:

D. G. Westmoreland and G. R. Rhodes: Analytical techniques for trace organic compounds - II Detectors for gas chromatography
PAC 61 (6) 1147-1160 (1989)

D. T. Burns: Characteristics of liquid stationary phases and column evaluation for gas chromatography
PAC 58 (9) 1291-1306 (1986)

G. Tölg, A. Mizuike, Yu. A. Zolotov, M. Hiraide and N. M. Kuzmin: Microscale preconcentration techniques for trace analysis
PAC 60 (9) 1417-1424 (1989)

B. Ya. Spivakov, V. M. Shkinev and K. E. Geckeler: Separation and preconcentration of trace elements and their physico-chemical forms in aqueous media using inert solid membranes
PAC 66 (3) 631-640 (1994)

J. Inczédy: Factors important in the selection and description of liquid-liquid extraction procedures used in inorganic analytical chemistry
PAC 66 2501-2512 (1994)