

THEORY AND PRACTICE OF CLASSIFICATION

SESSION 12 – PRACTICAL CLASSIFICATION

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Session Overview

- Ten book titles have been given for you to practice.
- Refer to the principles in session 7 and Appendix to do this

Reading List

- Read Chapter 6 of recommended text - Batley, Sue. (2005) Classification in theory and practice Oxford : Chandos

Titles to classify

- Syllabus for teaching organic chemistry
- Preparative free-flow electrophoresis as a method of fractionation of natural organic materials
Instrumentation in Analytical chemistry
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- Azo functional polymers: functional group approach in macromolecular design
- Course outline for teaching organic chemistry

Titles to classify

- An advanced text book on qualitative analysis
- Ion exchange chromatography
- Journal of Organic analysis
- Laboratory manual on Oligomers
- Energy levels in atoms and molecules

Answers

- Syllabus for teaching organic chemistry QD 256.5
- Preparative free-flow electrophoresis as a method of fractionation of natural organic materials QD272.E43
- Instrumentation in Analytical chemistry QD79.I5
- Azo functional polymers: functional group approach in macromolecular design QD 383. A95
- Course outline for teaching organic chemistry QD 256.5

Answers

- An advanced text book on qualitative analysis QD 81
- Ion exchange chromatography 79.C453
- Journal of Organic analysis 271.A1
- Laboratory manual on Oligomers QD 385
- Energy levels in atoms and molecules QD462.6.E53