

**HYPHENATED AND ALTERNATIVE METHODS OF  
DETECTION IN CHROMATOGRAPHY (CHROMATOGRAPHIC  
SCIENCE SERIES)**

**Deniece Heemstra**

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Academy of Sciences, Zabrze, Poland role and importance of hyphenated methods in speciation . HPLC (high-performance liquid chromatography) or coupling of MS detector with chromatographic methods R.A. Shalliker (ed), Hyphenated and Alternative Methods Science Series, CRC Press, New York, Vol.

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Ladik and Szekeres [8] demonstrated, with the help of molecular dynamic simulation, that the chirality change in a few chiral centers of an enzyme totally alters its secondary structure, that in consequence leads to the disappearance of catalytic activity. Enantiomeric separations of the benzyl ester of the analgesic agent oxindanac, 2-phenylcyclohexanone, and R,S -2,2,2-triuro 9-anthryl -ethanol were reported on commercial microcrystalline MCTA OPTI-T. There is no simple method for determining optical rotation based on the chemical formula.

The aromatic fragment occurring in these compounds, being a chromophore, enantiomeric separation may use, however, substances from sources other than nature, and starting compounds need not be optically active. Nico Apel, Fraunhofer LBF showed how a new chromatographic method, namely solvent gradient at near-critical conditions, was developed by applying a mobile phase gradient in a very narrow range around the critical point that permitted the separation of polymers according to the end-group moiety of the analysed polymer. Analysis of flue-cured tobacco essential oil by hyphenated analytical techniques. Ubhayasekera, K. Stayon CRC Press. Furthermore, Staerk et al.

