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Gradient HPLC of Copolymers and Chromatographic Cross ...

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Gradient HPLC of Copolymers and Chromatographic Cross ...

HPLC adsorption chromatography was first applied to copolymer analysis by Teramachi et al. in 1979. Since then, another branch of polymer HPLC has arisen which has the capacity of separating copolymers by composition and enables the chemical composition distribution to be evaluated. The technique requires a suitable elution program and is mainly carried out as gradient elution.

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The combination of size exclusion chromatography and gradient elution HPLC allows the analytical cross-fractionation of polymers. The author has contributed substantially to the development and promotion of this new, fast and powerful analytical technique in polymer science.

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Chromatographic Cross-Fractionation | SpringerLink

Literally, the term chromatographic cross-fractionation refers to any combination of chromatographic methods capable of evaluating the distribution in size and composition of copolymers. The present pages are intended to give an overview on CCF methods which are susceptible of automation. Hence, these pages concentrate on CCF by combination of SEC and gradient HPLC, preferably in a sequence as

Characterization of copolymers by gradient polymer elution ...

Characterization of Copolymers by Gradient Polymer Elution Chromatography PROEFSCHRIFT ter verkrijging van de graad van doctor aan de Technische Universiteit Eindhoven, op gezag

Separation of Ethylene Vinyl Acetate Copolymers by High ...

Separation of Ethylene Vinyl Acetate Copolymers by High-Temperature Gradient Liquid Chromatography Andreas Albrecht , Robert Brill , Tibor Macko , and Harald Pasch * Deutsches Kunststoff-Institut (German Institute for Polymers), Schlossgartenstr. 6, 64289 Darmstadt, Germany

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Original papers Investigation of copolymers of styrene and ethyl methacrylate by size exclusion chromatography and gradient HPLC Gottfried Glickner 1, Manfred Stckler 2, and Winfried Wunderlich 2

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