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CSHL Keynote, Dr. Bryan Cullen,

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experiments that you perform require that the analyte(s) be separated before a quantitative determination is made. Various forms of column chromatography are used to achieve the necessary separations. In each case, a sample mixture is injected onto a chromatography column consisting

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plates for a particular component, the  
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separating this component The plate height given as: = with the column length and the number of theoretical plates can be estimated from a chromatogram by analysis of the retention time for each component and its standard deviation as a measure for peak width ...

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Ion-exchange chromatography is a form of liquid chromatography in which the stationary phase is an inert polymer that is derivatized with charged groups that can bind

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(exchange) ions of opposite charge. The most common cation and anion exchange resins consist of a styrene-divinylbenzene crosslinked copolymer (Fig. 17.1).

*Chem 321 Lecture 24 - Ion-Exchange  
Chromatography*

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Chromatography is a method (group of methods) for separating components of mixtures. A system consisting of a stationary and a mobile phase is necessary for chromatographic separation. The stationary phase is a substance that binds and shortly releases the molecules moving

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through the system.

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