

“Applications of High-Throughput Methodologies to Product and Process Design”

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Abstract

Within the past decade, the entire concept of product discovery, optimization, and process optimization has been revolutionized by high-throughput workflows. One aspect of high-throughput workflows that presents a particular challenge is data management. The sheer volume of data generated in a high-throughput workflow renders conventional data management techniques impractical. The focus of this talk is to present the data management challenges and elaborate on solutions developed at Symyx Technologies, Inc.

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