

Learn about the AAPS Foundation

About AAPS

Who We Are Governance Awards, Travelships, and Fellows The AAPS Foundation Careers at AAPS Affiliates and Links Contact Us

Membership

Member Categories Member Benefits and Resources Join or Renew Member Directory Member Demographics Officers & Committees Student Benefits Volunteer

Opportunities Subscribers

Public Groups

Sections Focus Groups Committees Students Consortia Journals Regional Discussion Groups Volunteer Calendar

Meetings

Annual Meeting & Exposition National Biotech Conference Workshops Past Meeting Presentations Contributed Papers Suggest Programming ePosters Published Meeting

Abstracts Future Annual Events Continuing Education Press Credentials

eLearning

eCourses Webinars ePosters

Career Center

2014 Virtual Career Fair Job Seekers Employers & Recruiters AAPS Career Fair NBC Career Resources Professional Development Continuing Education AAPS Salary Survey and

Calculator

Publications

AAPS Newsmagazine AAPS Journals AAPS Blog Books Published Meeting Abstracts Media Kit and Editorial Calendar

News

Press Room Pharmaceutical News Pharmaceutical Science Update U.S. Regulatory News Social Media Press Kit

Business with AAPS

Business Overview Advertisers, Exhibitors, and Sponsors Member Demographics List Rental Media Kit and Editorial Calendar Buyers' Guide

You are Here: Home > Publications

Publications

AAPS Newsmagazine AAPS Journals

The AAPS Journal AAPS PharmSciTech Pharmaceutical Research

AAPS Blog Books Published Meeting Abstracts Media Kit and Editorial Calendar

Pharmaco-Complexity—Non-Linear Phenomena and Drug Product Development

Publication Date:

Editors: Anthony J. Hickey and Hugh D.C. Smyth

Outlines in Pharmaceutical Sciences, Vol. 1—The historical approach to the interpretation of physical, chemical and biological phenomena has been to consider relationships with causative factors that can be reduced to linearity allowing simple and direct interpretation. However, it is increasingly evident that there is often more information in the data than linear interpretations allow. The current capacity for computers to assist in identifying non-linear relationships allows greater interpretation of data which illuminates the phenomena allowing the information to be translated into knowledge that can be used wisely to promote various desirable pharmaceutical outcomes. This short volume is intended to stimulate the reader to contemplate research and development areas in which the data might be more accurately interpreted to allow greater understanding and ultimately control of the pharmaceutically complex phenomena.



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