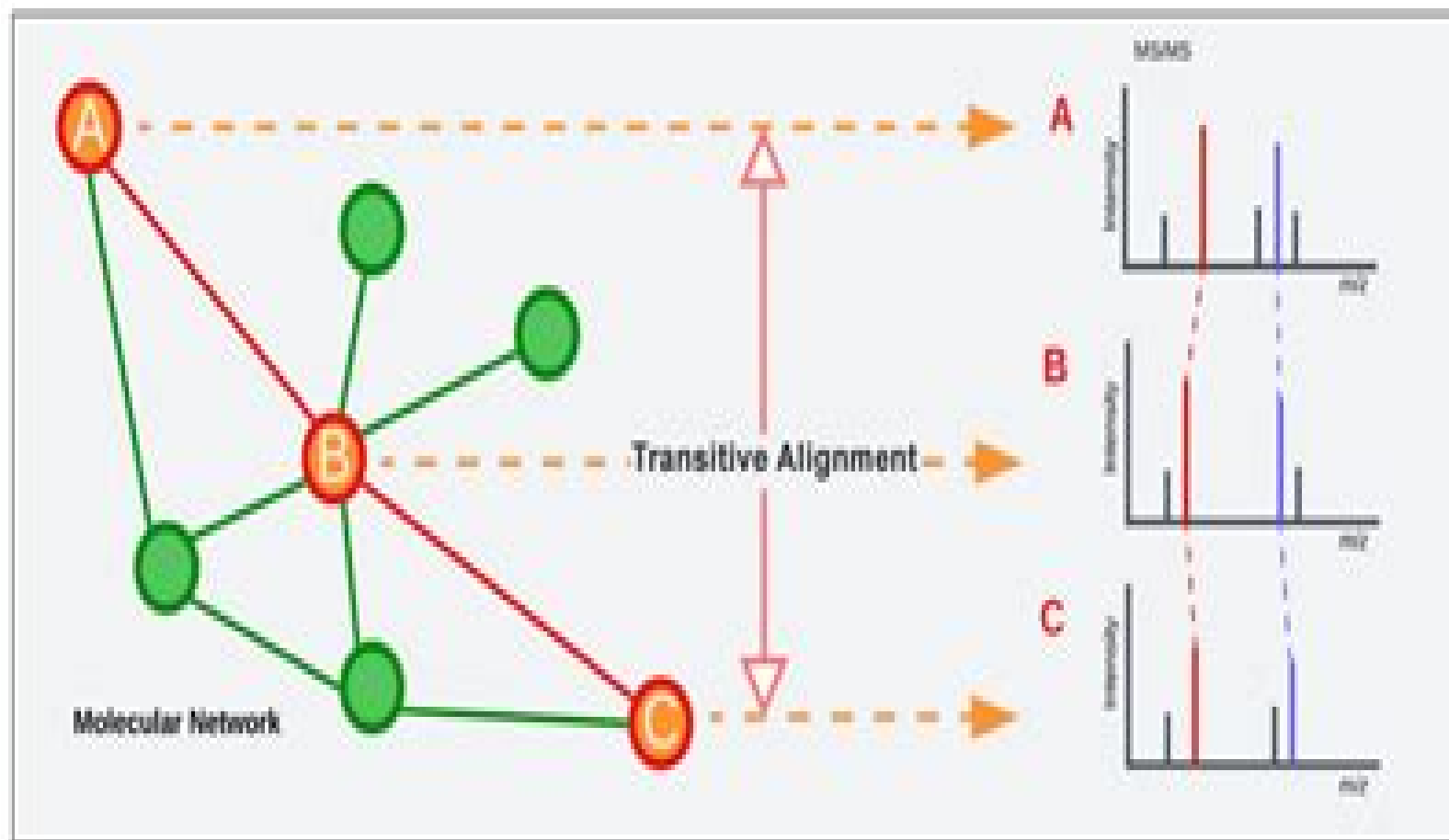




Models In Topology On Transitive Sets Of Functions Continua

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A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the American Mathematical Society text.

Models In Topology On Transitive Sets Of Functions Continua:

Models in Topology Berd Van Der Steeg, 2003-01-01 Transitive sets of functions A new cardinal invariant A model theoretic approach to continuum theory Model theoretic continuum theory Base free properties Span and chainability chainability and span in the lattice language On a theorem of Mackowiak and Tymchatyn Two main lemmas More old theorems and new proofs On a theorem of Van Hartskamp and Vermeer Model theory Compactness and completeness

Treelike Structures Arising from Continua and Convergence Groups Brian Hayward Bowditch, 1999 This book is intended for graduate students and research mathematicians working in group theory and generalizations The History of Continua Stewart Shapiro, Geoffrey Hellman, 2020-12-01 Mathematical and philosophical thought about continuity has changed considerably over the ages Aristotle insisted that continuous substances are not composed of points and that they can only be divided into parts potentially There is something viscous about the continuous It is a unified whole This is in stark contrast with the prevailing contemporary account which takes a continuum to be composed of an uncountably infinite set of points This volume presents a collective study of key ideas and debates within this history The opening chapters focus on the ancient world covering the pre Socratics Plato Aristotle and Alexander The treatment of the medieval period focuses on a relatively recently discovered manuscript by Bradwardine and its relation to medieval views before during and after Bradwardine's time In the so called early modern period mathematicians developed the calculus and with that the rise of infinitesimal techniques thus transforming the notion of continuity The main figures treated here include Galileo Cavalieri Leibniz and Kant In the early part of the nineteenth century Bolzano was one of the first important mathematicians and philosophers to insist that continua are composed of points and he made a heroic attempt to come to grips with the underlying issues concerning the infinite The two figures most responsible for the contemporary orthodoxy regarding continuity are Cantor and Dedekind Each is treated in an article investigating their precursors and influences in both mathematics and philosophy A new chapter then provides a lucid analysis of the work of the mathematician Paul Du Bois Reymond to argue for a constructive account of continuity in opposition to the dominant Dedekind Cantor account This leads to consideration of the contributions of Weyl Brouwer and Peirce who once dubbed the notion of continuity the master key which unlocks the arcana of philosophy And we see that later in the twentieth century Whitehead presented a point free or gunky account of continuity showing how to recover points as a kind of extensive abstraction The final four chapters each focus on a more or less contemporary take on continuity that is outside the Dedekind Cantor hegemony a predicative approach accounts that do not take continua to be composed of points constructive approaches and non Archimedean accounts that make essential use of infinitesimals **Books In Print 2004-2005** Ed Bowker Staff, Staff Bowker, Ed, 2004

Comprehensive Dissertation Index, 1989 *Catalogue, Books and Journals in Advanced Mathematics* American Mathematical Society, 1984 *Dissertation Abstracts International*, 1985 **Abstracts of Papers Presented to the**

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