Novalis and Mathematics

A Study of Friedrich von Hardenberg's Fragments on Mathematics and its Relation to Magic, Music, Religion, Philosophy, Language, and Literature

Martin Dyck

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Matthew Handelman

Novalis And Mathematics:

   Novalis and Mathematics Martin Dyck,1969   **Novalis and Mathematics** Martin Dyck,2011-10-01 A Study Of Friedrich Von Hardenberg s Fragments On Mathematics And Its Relation To Magic Music Religion Philosophy Language And Literature University Of North Carolina Studies In The Germanic Languages And Literatures V27   Novalis and mathematics Martin Dyck,1960   **The Relation of Novalis to Mathematics** Martin Dyck,1956   The Relevance of Romanticism Dalia Nassar,2014-03-03 Since the early 1990s there has been a resurgence of interest in philosophy between Kant and Hegel and in early German romanticism in particular Philosophers have come to recognize that in spite of significant differences between the contemporary and romantic contexts romanticism continues to persist and the questions which the romantics raised remain relevant today The Relevance of Romanticism Essays on Early German Romantic Philosophy is the first collection of essays that offers an in depth analysis of the reasons why philosophers are and should be concerned with romanticism Through historical and systematic reconstructions the collection offers a deeper understanding and more encompassing picture of romanticism as a philosophical movement than has been presented thus far and explicates the role that romanticism plays or can play in contemporary philosophical debates The volume includes essays by a number of preeminent international scholars and philosophers Karl Ameriks Frederick Beiser Richard Eldridge Michael Forster Manfred Frank Jane Kneller and Paul Redding who discuss the nature of philosophical romanticism and its potential to address contemporary questions and concerns Through contributions from established and emerging philosophers discussing key romantic themes and concerns the volume highlights the diversity both within romantic thought and its contemporary reception Part One consists of the first published encounter between Manfred Frank and Frederick Beiser in which the two major scholars directly discuss their vastly differing interpretations of philosophical romanticism Part Two draws significant connections between romantic conceptions of history sociability hermeneutics and education and explores the ways in which these views can illuminate pressing questions in contemporary social political philosophy and theories of interpretation Part Three consists in some of the most innovative takes on romantic aesthetics which seek to bring romantic thought into dialogue with for instance contemporary Analytic aesthetics and theories of cognition mind The final part offers one of the few rigorous engagements with romantic conceptions science and demonstrates ways in which the romantic views of nature scientific experimentation and mathematics need not be relegated to historical curiosities   **The Shaping of Arithmetic after C.F. Gauss's Disquisitiones Arithmeticae** Catherine Goldstein,Norbert Schappacher,Joachim Schwermer,2007-02-03 Since its publication C F Gauss s Disquisitiones Arithmeticae 1801 has acquired an almost mythical reputation standing as an ideal of exposition in notation problems and methods as a model of organisation and theory building and as a source of mathematical inspiration Eighteen authors mathematicians historians philosophers have collaborated in this volume to assess the impact of the Disquisitiones in the two centuries since its publication

Paradoxes of Measures and Dimensions Originating in Felix Hausdorff's Ideas Janusz Czy?,1994 In this book many ideas by Felix Hausdorff are described and contemporary mathematical theories stemming from them are sketched Contagion David Farrell Krell,1998-03-22 Krell writes here with a brilliance of style that few other philosophers can match John Sallis Although the Romantic Age is usually thought of as idealizing nature as the source of birth life and creativity David Farrell Krell focuses on the preoccupation of three key German Romantic thinkers Novalis Schelling and Hegel with nature s destructive powers contagion disease and death **The Geographic Imagination of Modernity** Chenxi Tang,2008 This book is a study of the emergence of the geographic paradigm in modern Western thought around 1800 *Romanticism and the Re-Invention of Modern Religion* Alexander J. B. Hampton,2019-01-17 Early German Romanticism sought to respond to a comprehensive sense of spiritual crisis that characterised the late eighteenth century The study demonstrates how the Romantics sought to bring together the new post Kantian idealist philosophy with the inheritance of the realist Platonic Christian tradition With idealism they continued to champion the individual while from Platonism they took the notion that all reality including the self participated in absolute being This insight was expressed not in the language of theology or philosophy but through aesthetics which recognised the potentiality of all creation including artistic creation to disclose the divine In explicating the religious vision of Romanticism this study offers a new historical appreciation of the movement and furthermore demonstrates its importance for our understanding of religion today **The Retreat of Representation** Martha B. Helfer,1996-01-01 Examines the notion of Darstellung representation in the critical discourse of German Idealism and Romanticism paying particular attention to Kant Fichte Novalis and Kleist **The Evangelical Counter-Enlightenment** William R. Everdell,2021-05-21 This contribution to the global history of ideas uses biographical profiles of 18th century contemporaries to find what Salafist and Sufi Islam Evangelical Protestant and Jansenist Catholic Christianity and Hasidic Judaism have in common Such figures include Mu ammad Ibn abd al Wa hab Count Nikolaus Zinzendorf Jonathan Edwards John Wesley Jean Jacques Rousseau and Israel Ba al Shem Tov The book is a unique and comprehensive study of the conflicted relationship between the evangelical movements in all three Abrahamic religions and the ideas of the Enlightenment and Counter Enlightenment Centered on the 18th century the book reaches back to the third century for precedents and context and forward to the 21st for the legacy of these movements This text appeals to students and researchers in many fields including Philosophy and Religion their histories and World History while also appealing to the interested lay reader Experimenting at the Boundaries of Life Joan Steigerwald,2019-06-29 Attempts to distinguish a science of life at the turn of the nineteenth century faced a number of challenges A central difficulty was clearly demarcating the living from the nonliving experimentally and conceptually The more closely the boundaries between organic and inorganic phenomena were examined the more they expanded and thwarted any clear delineation Experimenting at the Boundaries of Life traces the debates surrounding the first articulations of a science of life in a variety of texts and practices

centered on German contexts Joan Steigerwald examines the experiments on the processes of organic vitality such as excitability and generation undertaken across the fields of natural history physiology physics and chemistry She highlights the sophisticated reflections on the problem of experimenting on living beings by investigators and relates these epistemic concerns directly to the philosophies of nature of Kant and Schelling Her book skillfully ties these epistemic reflections to arguments by the Romantic writers Novalis and Goethe for the aesthetic aspects of inquiries into the living world and the figurative languages in which understandings of nature were expressed *New Essays on Leibniz Reception* Ralph Krömer,Yannick Chin-Drian,2012-03-13 This book is a collection of essays on the reception of Leibniz s thinking in the sciences and in the philosophy of science in the 19th and 20th centuries Authors studied include C F Gauss Georg Cantor Kurd Lasswitz Bertrand Russell Ernst Cassirer Louis Couturat Hans Reichenbach Hermann Weyl Kurt G del and Gregory Chaitin In addition we consider concepts and problems central to Leibniz s thought and that of the later authors the continuum space identity number the infinite and the infinitely small the projects of a universal language a calculus of logic a mathesis universalis etc The book brings together two fields of research in the history of philosophy and of science research on Leibniz and the research concerned with some major developments in the 19th and 20th centuries it describes how Leibniz s thought appears in the works of these authors in order to better understand Leibniz s influence on contemporary science and philosophy but it also assesses that reception critically confronting it in particular with the current state of Leibniz research and with the various editions of his work **Language and the Rise of the Algorithm** Jeffrey M. Binder,2022-12-06 A wide ranging history of the algorithm Bringing together the histories of mathematics computer science and linguistic thought Language and the Rise of the Algorithm reveals how recent developments in artificial intelligence are reopening an issue that troubled mathematicians well before the computer age How do you draw the line between computational rules and the complexities of making systems comprehensible to people By attending to this question we come to see that the modern idea of the algorithm is implicated in a long history of attempts to maintain a disciplinary boundary separating technical knowledge from the languages people speak day to day Here Jeffrey M Binder offers a compelling tour of four visions of universal computation that addressed this issue in very different ways G W Leibniz s calculus ratiocinator a universal algebra scheme Nicolas de Condorcet designed during the French Revolution George Boole s nineteenth century logic system and the early programming language ALGOL short for algorithmic language These episodes show that symbolic computation has repeatedly become entangled in debates about the nature of communication Machine learning in its increasing dependence on words erodes the line between technical and everyday language revealing the urgent stakes underlying this boundary The idea of the algorithm is a levee holding back the social complexity of language and it is about to break This book is about the flood that inspired its construction *Transverse Disciplines* Simone Pfleger,Carrie Smith,2022-08-31 For at least a decade university foreign language programs have been in decline throughout the English

speaking world As programs close or are merged into large multi language departments disciplines such as German studies find themselves struggling to survive Transverse Disciplines offers an overview of the current research on the humanities and the academy at large and proposes creative and courageous ideas for the university of the future Using German studies as a case study the book examines localized academic work in Australia Canada the United Kingdom and the United States in order to model new ideas for invigorated thinking beyond disciplinary specificity university communities and entrenched academic practices In essays that are theoretical speculative experimental and deeply personal contributors suggest that German studies might do better to stop trying to protect existing national and disciplinary arrangements Instead the discipline should embrace feminist queer anti racist and decolonial academic practices and commitments including community based work research creation and scholar activism Interrogating the position of researchers teachers and administrators inside and outside academia Transverse Disciplines takes stock of the increasingly tenuous position of the humanities and stakes a claim for the importance of imagining new disciplinary futures within the often restrictive and harmful structures of the academy   German Aesthetic and Literary Criticism Kathleen M. Wheeler,1984-09-13 An overview of the immensely rich literary criticism of the late eighteenth century and early nineteenth century in Germany   "*Die Poesie Des Unendlichen*" Howard Michael Pollack,1998   **The Experience of the Foreign** Antoine Berman,1992-01-01 This book is the first authoritative analysis of the theory of translation in German Romanticism In a systematic study of Herder Goethe Schlegel Novalis Humboldt Schleiermacher and H lderlin Berman demonstrates the importance of the theory of translation for an understanding of German romantic culture arguing that never before has the concept of translation been meditated in such detail and such depth Indeed fundamental questions that arise again today such as the question concerning the proper versus the literal of the Other to a given culture the essence of the work of art and of language all these issues and many more are shown to have been premeditated in a most important manner by these German Romantics   *The Mathematical Imagination* Matthew Handelman,2019-03-05 This book offers an archeology of the undeveloped potential of mathematics for critical theory As Max Horkheimer and Theodor W Adorno first conceived of the critical project in the 1930s critical theory steadfastly opposed the mathematization of thought Mathematics flattened thought into a dangerous positivism that led reason to the barbarism of World War II The Mathematical Imagination challenges this narrative showing how for other German Jewish thinkers such as Gershom Scholem Franz Rosenzweig and Siegfried Kracauer mathematics offered metaphors to negotiate the crises of modernity during the Weimar Republic Influential theories of poetry messianism and cultural critique Handelman shows borrowed from the philosophy of mathematics infinitesimal calculus and geometry in order to refashion cultural and aesthetic discourse Drawn to the austerity and muteness of mathematics these friends and forerunners of the Frankfurt School found in mathematical approaches to negativity strategies to capture the marginalized experiences and perspectives of Jews in Germany Their vocabulary in which

theory could be both mathematical and critical is missing from the intellectual history of critical theory whether in the work of second generation critical theorists such as J rgen Habermas or in contemporary critiques of technology The Mathematical Imagination shows how Scholem Rosenzweig and Kracauer s engagement with mathematics uncovers a more capacious vision of the critical project one with tools that can help us intervene in our digital and increasingly mathematical present The Mathematical Imagination is available from the publisher on an open access basis

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