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the papers in this volume are offered in celebration of the 200th anniversary of the publication of Immanuel Kant’s *The Metaphysical Foundations of Natural Science* all of the essays including the introduction save two were written
especially for this volume gerhards paper is an amended and enlarged version of one originally read in the series of lectures and colloquia in philosophy of science offered by boston university my own paper is a revised and enlarged version with an appendix containing completely new material of one read at the biennial meeting of the philosophy of science association held in chicago in 1984 why is it important to devote this attention to kant's last published work in the philosophy of physics the excellent essays in the volume will answer the question i will provide some schematic comments designed to provide an image leading from the general question to its very specific answers kant is best known for his monumental critique of pure reason and for his writings in ethical theory his critical philosophy requires an initial sharp division of knowledge into its theoretical and practical parts moral perfection of attempts to act out of duty is the aim of practical reason the aim of theoretical reason is to know the truth about material and spiritual nature

**Chemical News and Journal of Physical Science 1860**

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Proceedings of the Royal Society of London 1990

The papers in this volume are offered in celebration of the 200th anniversary of the publication of Immanuel Kant’s *The Metaphysical Foundations of Natural Science*. All of the essays, including the introduction, were written especially for this volume. Gernot Bohme’s paper is an amended and enlarged version of one originally read in the series of lectures and colloquia in philosophy of science offered by Boston University. My own paper is a revised and enlarged version with an appendix containing completely new material of one read at the biennial meeting of the philosophy of science association held in Chicago in 1984. Why is it important to devote this attention to Kant’s last published work in the philosophy of physics? The excellent essays in the volume will answer the question. I will provide some schematic comments designed to provide an image leading from the general question to its very specific answers Kant
is best known for his monumental critique of pure reason and for his writings in ethical theory. His critical philosophy requires an initial sharp division of knowledge into its theoretical and practical parts. Moral perfection of attempts to act out of duty is the aim of practical reason; the aim of theoretical reason is to know the truth about material and spiritual nature.

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consultations tips and rules for scientific study have proven themselves so beneficial to the emerging young scientists under his watch that he has been inundated with requests for a written version aimed primarily at undergraduate graduate and postdoctoral students in the natural sciences survival guide for scientists presents lagendijk s practical how to advice on essential topics such as the foundations for writing scientific texts presenting data and research information and writing and reading collegial e mails each section is organized by a collection of short rules outlined and numbered in a logical order as self explanatory pieces of information allowing the reader the freedom to study any number of them in any desired order these concrete guidelines are all supplemented by an extensive index that forms a reference text of its own with easy navigation securing a place for the survival guide for scientists on the shelves of scientific scholars and students alike

Chemical News and Journal of Physical Science 1897

science regarded as the pursuit of truth must ever afford occupation of consummate interest and subject of elevated meditation the contemplation of the works of creation elevates the mind to the admiration of whatever is great and noble accomplishing the object of all study which in the eloquent language of sir james mackintosh is to inspire the love of truth of wisdom of beauty
especially of goodness the highest beauty and of that supreme and eternal mind which contains all truth and wisdom all beauty and goodness by the love or delightful contemplation and pursuit of these transcendent aims for their own sake only the mind of man is raised from low and perishable objects and prepared for those high destinies which are appointed for all those who are capable of them astronomy affords the most extensive example of the connection of the physical sciences in it are combined the sciences of number and quantity of rest and motion in it we perceive the operation of a force which is mixed up with everything that exists in the heavens or on earth which pervades every atom rules the motions of animate and inanimate beings and is as sensible in the descent of a rain drop as in the falls of niagara in the weight of the air as in the periods of the moon gravitation not only binds satellites to their planet and planets to the sun but it connects sun with sun throughout the wide extent of creation and is the cause of the disturbances as well as of the order of nature since every tremor it excites in any one planet is immediately transmitted to the farthest limits of the system in oscillations which correspond in their periods with the cause producing them like sympathetic notes in music or vibrations from the deep tones of an organ the heavens afford the most sublime subject of study which can be derived from science the magnitude and splendour of the objects the inconceivable rapidity with which they move and the enormous distances between them impress the mind with some notion of the energy that maintains
them in their motions with a durability to which we can see no limit equally conspicuous is the goodness of the great first cause in having endowed man with faculties by which he can not only appreciate the magnificence of his works but trace with precision the operation of his laws use the globe he inhabits as a base wherewith to measure the magnitude and distance of the sun and planets and make the diameter note 1 of the earth's orbit the first step of a scale by which he may ascend to the starry firmament such pursuits while they ennoble the mind at the same time inculcate humility by showing that there is a barrier which no energy mental or physical can ever enable us to pass that however profoundly we may penetrate the depths of space there still remain innumerable systems compared with which those apparently so vast must dwindle into insignificance or even become invisible and that not only man but the globe he inhabits nay the whole system of which it forms so small a part might be annihilated and its extinction be unperceived in the immensity of creation

THE CHEMICAL NEWS AND JOURNAL OF PHYSICAL SCIENCE. 1880

the collected papers of the man generally considered the third most important physicist of all time after newton and einstein
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