

Descartes' endorsement in his replies to Mersenne and Arnauld? These replies can be as easily read the other way. The argument for the immortality of the soul is obviously weakened by an appeal to the very mathematical discovery of the paradoxes to Arnauld recognized as true only because it was a contradiction ruled by God. In the Third Meditation, we find a particular discussion about the validity of $2 + 2 = 4$ again invoked to illustrate the indeterminacy of the material will.

Let what we desire not, do so. He can never bring it about that I am willing to long as I think I am something, or longer to what is more distant than that I have never wished it if it is now more than I want, or that two and two make more or less than four, or anything of this kind to which I am a matter of indifference.²⁹

Spontaneous Conviction

The problem of the existence of our ideas did not escape Descartes' attention. When this discovery, his initial conviction was to embrace uncertainty with those who were "well-wish[er]s to the doubts" he had raised in the beginning of the *Meditationes*. Nevertheless, he reconsidered in the Second Set of Replies to say: "the fact in which all human thinking rests." This remarkable passage has not always received the attention it deserves, and I shall quote it at length.

It seems to me that, if we correctly perceive something, we are spontaneously convinced that it is true. Now if this conviction is so firm that we can never have any reason for doubting, then there are no further questions to ask: we have everything that we can reasonably want. What is it to us if someone imagines that what we are firmly convinced to be true appears false to God or an angel, or that it is, absolutely speaking, false? Why should this shake faith before us, since we neither believe it nor have even the slightest suspicion of it? But we suppose a conviction so firm that it cannot be destroyed, and such a conviction is clearly the nature of the divine perfect cognition.

A page later, Descartes repeats that we should simply ignore such local criticism:

It is no real objection to imagine that such truths might appear false to God or an angel, because the clarity of our perceptions does not allow us to listen to someone who makes up this kind of story.³⁰

in, 58.

pp. 108-109, emphasis added. Writing to Mersenne on 2 Mar. 1644, Descartes makes the comment: "We should not try to understand this because it is beyond our [R.T., IV, p. 133]."

For this point is precisely that such an objection can be raised by someone grasping the truth of things that Descartes understands and maintains that cannot be one of two positions: believe in an appeal to the moral certainty of God. An instance of the first strategy is found in the Third Set of Replies to the objections raised against his *Meditationes* where we are simply invited to believe what we cannot believe: "There is no need to ask how certain we become through it above from all reasoning that it will not vary than two and two make eight, and so on, for I admit that this is meaningless in its own right."³¹

About Perfection

The second strategy, which is generally considered more satisfactory, is limited to God's moral character. The argument goes as follows: when, strictly speaking, we cannot rule out that God has given us a nature that already contains the most obvious things, but more perfection is of the essence of our mind and volition is a perfection, then God cannot be said to deceive his creatures, which would be the case if we spontaneously acted in making judgments that appear obvious.³² But even if we grant that moral perfection is indeed part of the idea of God, we are still left with the mathematical examples ($2 + 2 = 4$, $2 + 3 = 5$, and "the sum of the interior angles of a triangle is equal to 180°"), whose certainty was emphasized, thereby denouncing our "false" faith in the intuitively grasped identification of essence and existence upon which the proof of the existence of God rests. If God is the source of our ideas of the objectivity of our intuitions, how can we be certain that any of our intuitions are valid prior to knowing God?

We have no appeal to God, since real doubts are avoided in the experience we undergo in the waking state. In the preface of the *Meditationes* that is put in his *Discourse on Method*, Descartes explicitly grounded the Rule of Clarity and Distinction in the Supreme Being:

what I took just now as a rule, namely that what we conceive very clearly and very distinctly is true, is assured only because God is no deceiver, and is a perfect being, and that everything we have comes from him.³³

Likewise, Descartes rests the whole of his science on this God-given faith to reach valid knowledge. In the Third Part of the *Principles of Philosophy*, the official textbook of Cartesian science, we read that when mathematical inferences from clear and distinct principles agree with the phenomena,

we would seem to be offering our inputs to God, if we suspected that the case of things, discovered by us in this way, was false, as though God made

²⁹ *Meditationes*, Sixth Set of Replies, A.T., VII, p. 406.

³⁰ *Discourse on Method*, Fourth Part, A.T., VI, pp. 79-80.

³¹ *Ibid.*, p. 58.

Magic Of Numbers And Motion

Robert Besancon



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The Magic Numbers of Dr. Matrix Martin Gardner, 2020-10-06 Martin Gardner's Mathematical Games columns in Scientific American inspired and entertained several generations of mathematicians and scientists Gardner in his crystal clear prose illuminated corners of mathematics especially recreational mathematics that most people had no idea existed His playful spirit and inquisitive nature invite the reader into an exploration of beautiful mathematical ideas along with him These columns were both a revelation and a gift when he wrote them no one before Gardner had written about mathematics like this They continue to be a marvel This volume is a collection of Irving Joshua Matrix columns published in the magazine from 1960-1980 There were several collections of Dr Matrix the first in 1967 they were revised as Gardner reconnected with the good doctor over the years This is the 1985 Prometheus Books edition and contains all the Dr Matrix columns from the magazine

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first observation of co existing chiral and wobbling modes in the ^{135}Pr nucleus This thesis details the experimental methods that led to this breakthrough along with pertinent theoretical interpretations **Collective Motion And Nuclear**

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production in heavy ion collisions and the quark-gluon plasma. The treatment is both theoretical and experimental with emphasis on the collective aspects and related phase transitions. The papers are authored by many leading researchers in the field.

Higher Science of the Motion of Matter, 1906 Nuclear Structure Far from Stability Aldo Covello, 2008 Gives an account of advances and various perspectives in the study of nuclei far from stability. This book deals with nuclear structure models and their derivation from the basic nucleon-nucleon interaction. It discusses the shell model, the interacting boson model and the cluster model.

Large-scale Collective Motion Of Atomic Nuclei - Proceedings Of The International Symposium Giorgio Giardina, Giovanni Fazio, Marcello Lattuada, 1997-07-01. The scope of the international meeting covered a broad range of the recent developments in nuclear physics from heavy ion collisions from Coulomb barrier through relativistic energies using stable and radioactive beams to some applications of nuclear physics and other research fields. The lectures given at the meeting range from the most recent progress to future prospects in nuclear physics research. This volume focuses on recent developments in nuclear physics with emphasis on the investigation of processes connected with large amplitude collective motion in nuclei such as heavy ion fusion, giant multipole resonances and nuclear fission and fragmentation.

Mathematical Recreations and Essays Walter William Rouse Ball, 1911 Nuclear Physics National Research Council, Division on Engineering and Physical Sciences, Board on Physics and Astronomy, Committee on the Assessment of and Outlook for Nuclear Physics, 2013-02-25. The principal goals of the study were to articulate the scientific rationale and objectives of the field and then to take a long term strategic view of U.S. nuclear science in the global context for setting future directions for the field. *Nuclear Physics Exploring the Heart of Matter* provides a long term assessment of an outlook for nuclear physics. The first phase of the report articulates the scientific rationale and objectives of the field while the second phase provides a global context for the field and its long term priorities and proposes a framework for progress through 2020 and beyond. In the second phase of the study also developing a framework for progress through 2020 and beyond the committee carefully considered the balance between universities and government facilities in terms of research and workforce development and the role of international collaborations in leveraging future investments. Nuclear physics today is a diverse field encompassing research that spans dimensions from a tiny fraction of the volume of the individual particles, neutrons and protons in the atomic nucleus to the enormous scales of astrophysical objects in the cosmos. *Nuclear Physics Exploring the Heart of Matter* explains the research objectives which include the desire not only to better understand the nature of matter interacting at the nuclear level but also to describe the state of the universe that existed at the big bang. This report explains how the universe can now be studied in the most advanced colliding beam accelerators where strong forces are the dominant interactions as well as the nature of neutrinos.

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Absolutely essential reading The Wire The Encyclopedia of Physics Robert Besancon,2013-11-11 Maryam's Magic: The Story of Mathematician Maryam Mirzakhani Megan Reid,2021-01-19 From Althea Gibson author Megan Reid and rising star artist Aaliya Jaleel illustrator of Under My Hijab comes the first picture book about trailblazing mathematician Maryam Mirzakhani the first woman to win the world's most prestigious honor in mathematics Perfect for fans of Hidden Figures and Mae Among the Stars As a little girl Maryam Mirzakhani was spellbound by stories She loved reading in Tehran's crowded bookstores and at home she'd spend hours crafting her own tales on giant rolls of paper Maryam loved school especially her classes in reading and writing But she did not like math Numbers were nowhere near as interesting as the bold adventurous characters she found in books Until Maryam unexpectedly discovered a new genre of storytelling In geometry numbers became shapes each with its own fascinating personality making every equation a brilliant story waiting to be told As an adult Maryam became a professor inventing new formulas to solve some of math's most complicated puzzles And she made history by becoming the first woman and the first Iranian to win the Fields Medal mathematics highest award Maryam's Magic is the true story of a girl whose creativity and love of stories helped her and the world to see math in a new and inspiring way **Basic Physics Of Radiotracers** Earl W. Barnes,2017-07-28 The opportunity to present the physics of radioactive processes in some detail apart from topics such as instrumentation which conventionally compete with it for space is most welcome The material is intended to give a fairly complete introduction to radiation physics to those who wish to have more than a descriptive understanding of the subject Although it is possible to work one's way through much of the subject matter without having any previous physics background some prior acquaintance with modern physics is desirable A familiarity with calculus and differential equations is also assumed Volume I begins with a brief description of classical physics its extension to special relativity and quantum mechanics and an introduction to basic atomic and nuclear concepts A thorough discussion of atomic structure follows with emphasis on the theory of the multielectron atom characteristic X rays and the Auger effect Volume II treats the subjects of nuclear structure nuclear decay processes the interaction of radiation with matter and the mathematics of radioactive decay

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