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this is a collection of previously unpublished essays written by leading philosophers about god s relation to time the essays have been selected to represent current debates between those who believe god to be atemporal and those who do not

this collection examines the topic of time in the life and works of augustine of hippo adopting a global perspective on time as a philosophical and theological problem the volume includes reflections on the meaning of history the mortality of human bodies and the relationship between temporal experience and linguistic expression as augustine himself once observed time is both familiar and surprisingly strange everyone s days are structured by temporal rhythms and routines from watching the clock to whiling away the hours at work few of us however take the time to sit down and figure out whether time is real or not or how it is we are able to hold our past present and future thoughts together in a straight line so that we can recite a prayer or sing a song divided into five sections the essays collected here highlight the ongoing relevance of augustine s work even in settings quite distinct from his own era

and context the first three sections organized around the themes of interpretation language and gendered embodiment engage directly with augustine s own writings from the confessions to the city of god and beyond the final two sections meanwhile explore the afterlife of the augustinian approach in conversation with medieval islamic and christian thinkers like avicenna and aquinas as well as a broad range of buddhist figures like dharmakīrti and vasubandhu what binds all of these diverse chapters together is the underlying sense that regardless of the century or the tradition in which we find ourselves there is something about the puzzle of temporality that refuses to go away time as augustine knew demands our attention this was true for him in late ancient north africa it was also true for buddhist thinkers in south and east asia and it remains just as true for humankind in the twenty first century as people around the globe continue to grapple with the reality of time and the challenges of living in a world that always seems to be speeding up rather than slowing down

an imposing edifice of thought every one of its twenty chapters will richly repay careful reading those passages dealing with ethics love the significance of knowledge and the meaning of life are hard to surpass new york evening post the title of this book tertium organum boldly refers no less to a reorganization of all knowledge but it is primarily a study of psychology more specifically the psychology of our higher mind for ouspensky what we can call the higher mind represents within a single person the development of an entirely new way of understanding in short psychology is the art of self study with remarkable scope and sophistication ouspensky shows us in this book which has been hailed as a work of genius just how vast and strange our universe really is p d petyr demianovich ouspensky 1878 1947 was a russian mathematician and philosopher turned mystic who combined geometry and psychology in his discussion of higher dimensions of existence after traveling through europe and the east seeking unsuccessfully the world s centers where ancient esoteric knowledge and wisdom are not only preserved but taught to initiates he returned to russia where he met and studied under g i gurdjieff ouspensky is today best known for his expositions of the early work of this famous russian mystic

first published in 1975 and still without equal the human experience of time provides a thorough review of the concept of time in the western philosophic tradition encompassing a wide range of writings from the book of genesis and the classical thinkers to the work of such twentieth century philosophers as collingwood and mckeeon all with introductory essays by the editor this classic anthology offers a synoptic view of the changing philosophic notions of time

a new reconstruction and text of the placita of aetius ca 50 ce accompanied by a full commentary and an extensive collection of related texts this compendium arguably the

most important doxographical text to survive from antiquity is known through the intensive use made of it by authors in later antiquity and beyond covering the entire field of natural philosophy it has long been mined as a source of information about ancient philosophers and their views it now receives a thorough analysis as a remarkable work in its own right this volume is the culmination of a five volume set of studies on *Antisthenes* 1996 2020 *Antisthenes* i isbn 9789004105805 1996 ii parts 1 2 set isbn 9789004172067 2008 iii isbn 9789004180413 2009 iv isbn 9789004361454 2018 and v parts 1 4 it uses an innovative methodology to replace the seminal edition of Hermann Diels 1879

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widely praised for its accessibility and its concentration on the metaphysical issues that are most central to the history of greek philosophy this book offers a valuable introduction to the works of the presocratics plato and aristotle

this is a collection of some works of polish philosophers and physicists on philosophical problems of time and spacetime without restricting the thematic scope of the papers the issue concerning objectivity of time flow runs as a uniting thread through most of them partly it is discussed directly and partly the authors focus on

themes which are of paramount importance for one's attitude to that question in the first six papers the authors deal with their topics against the background of contemporary physics its theories its difficulties and discussed conjectures for the paper of S. Snihur that background is provided by everyday world outlook and the author discusses the problem of existence and character of the future in the light of basic principles of classical logic the paper of A. Płatecki about the views of the outstanding Polish philosopher Roman Ingarden enriches the thematic scope of the collection introducing into it some questions from philosophical anthropology and ethics Jerzy Gołosz motion space time abstract the paper discusses the properties of spacetime we study by analyzing the phenomenon of motion of special interest are the spacetime symmetries the spacetime structures and the ontological status of spacetime these problems are considered on the grounds of the classical theories of motion contained in Newtonian physics special and general theory of relativity the controversy between an absolute and a relational conception of motion and its ontological implications are also analyzed

this book collects the papers of the conference held in Berlin Germany 27-29 August 2012 on space geometry and the imagination from antiquity to the modern age the conference was a joint effort by the Max Planck Institute for the History of Science Berlin and the Centro di Ricerca Matematica Ennio de Giorgi Pisa

this study is the first comprehensive analysis of the physical theory of the Islamic philosopher Avicenna d. 1037 it seeks to understand his contribution against the developments within the preceding Greek and Arabic intellectual milieus and to appreciate his philosophy as such by emphasising his independence as a critical and systematic thinker exploring Avicenna's method of teaching and learning it investigates the implications of his account of the natural body as a three dimensionally extended composite of matter and form and examines his views on nature as a principle of motion and his analysis of its relation to soul moreover it demonstrates how Avicenna defends the Aristotelian conception of place against the strident criticism of his predecessors among other things by disproving the existence of void and space finally it sheds new light on Avicenna's account of the essence and the existence of time for the first time taking into account the entire range of Avicenna's major writings this study fills a gap in our understanding both of the history of natural philosophy in general and of the philosophy of Avicenna in particular this monograph has been awarded the annual Preis de Gruyter Prize Kulturpreis Bayern in the study of Islam and the Muslim World and the Iran World Award for Book of the Year 2020

Henry Fynes Clinton's two volume tabular history of the Roman Empire first published in 1845 and 1850

some theoreticians contemplate and formulate the physics of tachyons which are hypothetical particles that would always travel faster than light but which could never slow down to the speed of light just as they anticipate sublight speed massive particles never being able to achieve light speed so my theoretical work on the physics and kinematics of light speed massive systems sets me apart from general trends in the theoretical field of relativistic astronautics this book is a continuation of how and why we may be able to at some future time travel at the speed of light

in the long history of philosophy and literature few have been so widely read and admired as the great thinkers of greece and rome for modern audiences this ebook bundle which collects the modern library editions of three classics marcus aurelius meditations selected dialogues of plato and the basic works of aristotle is the perfect introduction to the foundation of modern knowledge accompanied by insightful accessible commentary from some of today s top scholars including gregory hays hayden pelliccia and c d c reeve this is a collection of ideas that changed the world and have truly stood the test of time meditations marcus aurelius succeeded his adoptive father as emperor of rome in a d 161 and meditations remains one of the greatest works of spiritual and ethical reflection ever written the meditations have become required reading for statesmen and philosophers alike while generations of readers have responded to the straightforward intimacy of the leader s style in gregory hays s seminal translation marcus s thoughts speak with a new immediacy never before have they been so directly and powerfully presented selected dialogues of plato in this volume hayden pelliccia has revised five of benjamin jowett s translations of plato classics in their own right to produce a fresh modern take that library journal calls a needed and welcome addition to the translations of the dialogues here are ion protagoras phaedrus and the famous symposium which discuss poetry the socratic method rhetoric psychology and love most dramatically apology puts socrates art of persuasion to the ultimate test defending his own life the basic works of aristotle preserved by arabic mathematicians and canonized by christian scholars aristotle s works have shaped western thought science and religion for nearly two thousand years and richard mckee s edition has long been considered the best available one volume aristotle here are selections from the organon on the heavens the short physical treatises rhetoric among others and on the soul on generation and corruption physics metaphysics nicomachean ethics politics and poetics in their entirety

in this commentary on aristotle physics book eight chapters one to five the sixth century philosopher simplicius quotes and explains important fragments of the presocratic philosophers provides the fragments of his christian opponent philoponus against aristotle on the eternity of the world and makes extensive use of the lost commentary of aristotle s leading defender alexander of aphrodisias this volume

contains an english translation of simplicius important commentary as well as a detailed introduction explanatory notes and a bibliography

the living universe is a new non field theory of mass space time energy and gravity it explains the creation of the universe without the big bang and details the structure and workings of matter energy and gravity in a way that anyone can understand

this volume constitutes an attempt at bringing together philosophies of time or more precisely philosophies on time and in a concomitant way history emerging from christianity's and islam's intellectual histories starting from the neoplatonic heritage and the voice of classical philosophy the volume enters the byzantine and arabic intellectual worlds up to ibn al arabi's times a conscious choice in this volume is not to engage with perhaps the most prominent figures of christian and arabic philosophy i.e. augustine on the one hand and avicenna ibn sina on the other precisely because these have attracted so much attention due to their prominence in their respective traditions and beyond in a certain way maximus the confessor and ibn al arabi together with al farabi emerge as alternative representatives of their two traditions in this volume offering two axes for this endeavor the synthesis of those approaches on time and history their comparison rather than their mere co existence is left to the reader's critical inquiry and philosophical investigation

al kindi was the first philosopher of the islamic world he lived in iraq and studied in baghdad where he became attached to the caliphal court in due course he would become an important figure at court a tutor to the caliph's son and a central figure in the translation movement of the ninth century which rendered much of greek philosophy science and medicine into arabic al kindi's wide ranging intellectual interests included not only philosophy but also music astronomy mathematics and medicine through deep engagement with greek tradition al kindi developed original theories on key issues in the philosophy of religion metaphysics physical science and ethics he is especially known for his arguments against the world's eternity and his innovative use of greek ideas to explore the idea of god's unity and transcendence despite al kindi's historical and philosophical importance no book has presented a complete in depth look at his thought until now in this accessible introduction to al kindi's works peter adamson surveys what is known of his life and examines his method and his attitude towards the greek tradition as well as his subtle relationship with the muslim intellectual culture of his day above all the book focuses on explaining and evaluating the ideas found in al kindi's wide ranging philosophical corpus including works devoted to science and mathematics throughout adamson writes in language that is both serious and engaging academic and approachable this book will be of interest to experts in the field but it requires no knowledge of greek or arabic and is also aimed

at non experts who are simply interested in one of the greatest of islamic philosophers

this is a book length study of two of descartes s most innovative successors robert desgabets and pierre sylvain regis and of their highly original contributions to cartesianism the focus of the book is an analysis of radical doctrines in the work of these thinkers that derive from arguments in descartes on the creation of eternal truths on the intentionality of ideas and on the soul body union as well as relating their work to that of fellow cartesians such as malebranche and arnauld the book also establishes the important though neglected role played by desgabets and regis in the theologically and politically charged reception of descartes in early modern france this is a major contribution to the history of cartesianism that will be of special interest to historians of early modern philosophy and historians of ideas

the corpus aristotelicum the complete aristotle is the collection of aristotle s works that have survived from antiquity through medieval manuscript transmission these texts as opposed to aristotle s lost works are technical philosophical treatises from within aristotle s school reference to them is made according to the original texts of aristotle which in turn is based on ancient classifications of these works this complete book consist of contents biography about aristotle part 1 logic organon part 2 universal physics part 3 human physics part 4 animal physics part 5 metaphysics part 6 ethics and politics part 7 aesthetic writings aristotle greek aristoteles born 384 bce stagira chalcidice greece died 322 chalcis euboea ancient greek philosopher and scientist one of the greatest intellectual figures of western history he was the author of a philosophical and scientific system that became the framework and vehicle for both christian scholasticism and medieval islamic philosophy even after the intellectual revolutions of the renaissance the reformation and the enlightenment aristotelian concepts remained embedded in western thinking aristotle s intellectual range was vast covering most of the sciences and many of the arts including biology botany chemistry ethics history logic metaphysics rhetoric philosophy of mind philosophy of science physics poetics political theory psychology and zoology he was the founder of formal logic devising for it a finished system that for centuries was regarded as the sum of the discipline and he pioneered the study of zoology both observational and theoretical in which some of his work remained unsurpassed until the 19th century but he is of course most outstanding as a philosopher his writings in ethics and political theory as well as in metaphysics and the philosophy of science continue to be studied and his work remains a powerful current in contemporary philosophical debate

only a wayfarer born under unruly stars would attempt to put into practice in our epoch of proliferating knowledge the heraclitean dictum that men who love wisdom must be inquirers into very many things indeed thus begins this remarkable

interdisciplinary study of time by a master of the subject and while developing a theory of time as conflict j t fraser does offer many things indeed an enormous range of ideas about matter life death evolution and value

use first two paragraphs only for general catalogs this volume offers a response to three ongoing needs to develop the main composition principles pertinent to the visual communication medium of television to establish the field of television aesthetics as an extension of the broader field of visual literacy and to promote television aesthetics to both students and consumers of television based on effective empirical research from three axes perception cognition and composition the aesthetic principles of television images presented are drawn from converging research in academic disciplines such as psychology perceptual cognitive and experimental neurophysiology and the fine arts painting photography film theater music and more although the aesthetics of the fine arts were traditionally built on contextual theories that relied heavily on subjective evaluation on critical analyses and on descriptive research methods the aesthetics of today s visual communication media consider equally valuable empirical methodologies found in all sciences investigations in these different academic disciplines have provided the constructs and strengthened the foundations of the theory of television aesthetics offered in this book special features include a great variety of pictures supporting the topics discussed a thorough up to date and specifically related bibliography for each of the major parts of the book computer drawings illustrating the concepts examined in the text scientific data tables and charts documenting the research findings cited simplified explanations of the processes of visual auditory and motion perceptions of images enhanced by specific diagrams detailed analyses of the threefold process of stimulation perception and recognition of televised images and workable easy to understand and use rules of picture composition visual image evaluations and television program appreciation

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Decoding Height: Understanding the Conversion from 193 cm to Feet

Height is often expressed in different units across the globe. While centimeters (cm) are predominantly used in many parts of the world, feet (ft) are common in others, particularly in the United States. This can lead to confusion when comparing measurements. This article will demystify the conversion of 193 centimeters to feet, explaining the process in a clear and accessible manner. We'll break down the conversion, explore the underlying principles, and provide practical applications.

1. Understanding the Metric and Imperial Systems

Before diving into the conversion, it's essential to understand the two measurement systems involved: the metric system and the imperial system. The metric system, based on powers of 10, is used worldwide for scientific purposes and in most countries for everyday measurements. It employs units like centimeters (cm) for length. The imperial system, used primarily in the United States and a few other countries, utilizes units like feet (ft), inches (in), and yards (yd) for length. These systems use different base units and conversion factors, making direct comparison tricky without conversion.

2. The Conversion Factor: Centimeters to Inches

The key to converting 193 cm to feet lies in understanding the relationship between centimeters and inches. One inch is equivalent to 2.54 centimeters. This is the crucial conversion factor that allows us to bridge the gap between the metric and imperial systems. Therefore, to convert centimeters to inches, we divide the number of centimeters by 2.54.

3. Converting 193 Centimeters to Inches

Applying the conversion factor, let's convert 193 cm to inches: $193 \text{ cm} / 2.54 \text{ cm/inch} \square 75.98 \text{ inches}$ This calculation shows that 193 centimeters is approximately 75.98 inches.

4. Converting Inches to Feet

Now that we have the height in inches, we need to convert it to feet. There are 12 inches in one foot. To convert inches to feet, we divide the number of inches by 12. $75.98 \text{ inches} / 12 \text{ inches/foot} \square 6.33 \text{ feet}$ Therefore, 193 centimeters is approximately 6.33 feet.

5. Practical Applications and Real-World Examples

Understanding this conversion is crucial in various situations. Imagine you're looking at a basketball player's height listed as 193 cm on an international website, but you're more familiar with feet. Using the conversion, you can quickly determine that the player is approximately 6.33 feet tall. Similarly, if you're purchasing furniture online from a store that uses imperial units, and you know your ceiling height in centimeters, you can convert it to feet to ensure the furniture fits comfortably.

6. Accuracy and Rounding

It's important to note that the conversion results in decimal values. For practical purposes, rounding may be necessary. In the example above, we rounded 6.33188976... feet to 6.33 feet. The degree of rounding depends on the required level of precision. For most everyday purposes, rounding to two decimal places is sufficient.

7. Key Takeaways

Converting 193 cm to feet involves a two-step process: first converting centimeters to inches using the conversion factor of 2.54 cm/inch, and then converting inches to feet using the conversion factor of 12 inches/foot. Understanding this conversion enhances your ability to compare and interpret height measurements across different systems, facilitating better understanding in various contexts.

FAQs

1. Is it always necessary to convert to inches as an intermediary step? While it's the most common and often easiest method, you can also calculate the direct conversion by combining the conversion factors: $(193 \text{ cm}) \left(\frac{1 \text{ inch}}{2.54 \text{ cm}} \right) \left(\frac{1 \text{ foot}}{12 \text{ inches}} \right) \approx 6.33 \text{ feet}$. 2. Are there online converters for this type of conversion? Yes, many free online converters are available. Simply search for "centimeters to feet converter" to find one. 3. What if I need to convert feet back to centimeters? To convert feet back to centimeters, reverse the process. Multiply the number of feet by 12 to get inches, then multiply the number of inches by 2.54 to get centimeters. 4. Why is there a slight difference between the calculated and rounded values? The difference arises from rounding the decimal values during the conversion process. The more decimal places you keep, the more accurate the result will be. 5. What are some other common height conversions I might need? Other common conversions include meters to feet, inches to centimeters, and yards to meters. Understanding the fundamental conversion factors allows you to easily perform these conversions.

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