

# Linear Algebra For Engineers Scientists By Kenneth Hardy

Compendium of U.S. Science and Technology Activities in Developing Countries Political  
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Arbovirology: Memories from the Field Crisis-consciousness and the Novel The 2nd Shadow in a Dark Tunnel The Saturday Review of Politics, Literature, Science and Art Forensic Epidemiology Agricultural Research Proceedings of the Board of Regents Regents' Proceedings Communicating Uncertainty Bulletin Research Fraud in the Behavioral and Biomedical Sciences Publications of the Office of Education Stellar Populations (IAU S262) Tat Tvam Asi The Facts on File Chemistry Handbook Dilemmas of Science Teaching The Myth of Scientific Literacy Army Research and Development Army RD & A. Army RD & A Bulletin The Leadership Role of State Supervisors of Mathematics Summary of Activities of the Committee on Science and Technology, U.S. House of Representatives for the ... Congress Evolution The Human Story Soviet Life Status California Desert Protection Act and California Public Lands Wilderness Act Reconsidering Science Learning *Academy for Educational Development* Herbert F. Weisberg *National Library of Medicine (U.S.)* Francisco Parra-Luna Julia L. Mickenberg Woods Hole Oceanographic Institution Mark Solovey Ronald L. Numbers Benjamin Higgins Dr Anna Cornelia Beyer Tim Spofford Narottam Gaan Nikos Vasilakis Eugene Hollahan Kehlan Johnson Sana Loue University of Michigan. Board of Regents University of Michigan. Board of Regents Sharon M. Friedman United States. Office of Education David J. Miller United States. Office of Education International Astronomical Union. Symposium Dr. Michael Puthenthara Diagram Group John Wallace Morris Herbert Shamos Alpheus Lee White United States. Congress. House. Committee on Science and Technology (2007) Alice Roberts Lawrence Radiation Laboratory United States. Congress. House. Committee on Interior and Insular Affairs. Subcommittee on General Oversight and California Desert Lands Patricia Murphy

if at one time we thought that the movement to science would yield unification of the discipline it is now apparent that there are many roads to science still it is important for us to consider yet again what the appropriate goals are for our scientific enterprise what works in theory building induction and deduction prediction and control the search for useful principles to guide us oco examining these questions we can build a better science political science has come so far as a discipline that different schools and scholars have different interpretations of science in the study of politics and that diversity is important to maintain advances made in the study of political institutions and behavior are described in twelve essays from the 1983 annual meeting of the american political science association addressing they do not employ any single approach to the study of the science of politics taken as a whole they illustrate the multiplicity of interpretations that are presently given to the common enterprise

first multi year cumulation covers six years 1965 70

the subject systems sciences and cybernetics is the outcome of the convergence of a number

of trends in a larger current of thought devoted to the growing complexity of primarily social objects and arising in response to the need for globalized treatment of such objects this has been magnified by the proliferation and publication of all manner of quantitative scientific data on such objects advances in the theories on their inter relations the enormous computational capacity provided by it hardware and software and the critical revisiting of subject object interaction not to mention the urgent need to control the efficiency of complex systems where efficiency is understood to mean the ability to find a solution to many social problems including those posed on a planetary scale the result has been the forging of a new academically consolidated scientific trend going by the name of systems theory and cybernetics with a comprehensive multi disciplinary focus and therefore apt for understanding realities still regarded to be inescapably chaotic this subject entry is subdivided into four sections the first an introduction to systemic theories addresses the historic development of the most commonly used systemic approaches from new concepts such as the so called geometry of thinking or the systemic treatment of non systemic identities to the taxonomic entropic axiological and ethical problems deriving from a general systemic cybernetic conceit hence the focus in this section is on the historic and philosophical aspects of the subject moreover it may be asserted today that beyond a shadow of a doubt problems in particular problems deriving from human interaction but in general any problem regardless of its nature must be posed from a systemic perspective for otherwise the obstacles to their solution are insurmountable reaching such a perspective requires taking at least the following well known steps a statement of the problem from the determinant variables or phenomena b adoption of theoretical models showing the interrelationships among such variables c use of the maximum amount of wherever possible quantitative information available on each d placement of the set of variables in an environment that inevitably pre determines the problem that epistemology would explain the substantial development of the systemic cybernetic approach in recent decades the articles in the second section deal in particular with the different methodological approaches developed when confronting real problems from issues that affect humanity as a whole to minor but specific questions arising in human organizations certain sub themes are discussed by the various authors always from a didactic vantage including problem discovery and diagnosis and development of the respective critical theory the design of ad hoc strategies and methodologies the implementation of both qualitative soft system methodologies and formal and quantitative such as the general system problem solver or the axiological operational perspective approaches cross disciplinary integration and suitable methods for broaching psychological cultural and socio political dynamisms the third section is devoted to cybernetics in the present dual meaning of the term on the one hand control of the effectiveness of communication and actions and on the other the processes of self production of knowledge through reflection and the relationship between the observing subject and the observed object when the latter is also observer and the former observed known as second

order cybernetics this provides an avenue for rethinking the validity of knowledge such as for instance when viewed through what is known as bipolar feedback processes through which interactions create novelty complexity and diversity finally the fourth section centres around artificial and computational intelligence addressing sub themes such as neural networks the simulated annealing that ranges from statistical thermodynamics to combinatorial problem solving such as in the explanation of the role of adaptive systems or when discussing the relationship between biological and computational intelligence

publisher description

numerous popular and scholarly accounts have exposed the deep impact of patrons on the production of scientific knowledge and its applications shaky foundations provides the first extensive examination of a new patronage system for the social sciences that emerged in the early cold war years and took more definite shape during the 1950s and early 1960s a period of enormous expansion in american social science by focusing on the military the ford foundation and the national science foundation mark solovey shows how this patronage system presented social scientists and other interested parties including natural scientists and politicians with new opportunities to work out the scientific identity social implications and public policy uses of academic social research solovey also examines significant criticisms of the new patronage system which contributed to widespread efforts to rethink and reshape the politics patronage social science nexus starting in the mid 1960s based on extensive archival research shaky foundations addresses fundamental questions about the intellectual foundations of the social sciences their relationships with the natural sciences and the humanities and the political and ideological import of academic social inquiry

divdivdiv eighty one years after america witnessed the scopes trial over the teaching of evolution in public schools the debate between science and religion continues in this book scholars from a variety of disciplines sociology history science and theology provide new insights into the contemporary dialogue as well as some perspective suggestions for delineating the responsibilities of both the scientific and religious spheres why does the tension between science and religion continue how have those tensions changed during the past one hundred years how have those tensions impacted the public debate about so called intelligent design as a scientific alternative to evolution with wit and wisdom the authors address the conflict from its philosophical roots to its manifestations within american culture in doing so they take an important step toward creating a society that reconciles scientific inquiry with the human spirit this book which marks the one hundredth anniversary of the terry lecture series offers a unique perspective for anyone interested in the debate between science and religion in america div div div

throughout the world today former nation states as disparate as yugoslavia somalia and

canada have either disintegrated or threaten to splinter into regions the conflicts are economic social ethnic linguistic religious political and cultural higgins and savoie analyze the reasons for these conflicts and show why attempts to eliminate regional disparities within nations have been largely unsuccessful this volume is a highly readable comprehensive survey of the literature and current debates in the fields of regional economics development policy and planning

with theory of international politics kenneth waltz established neo realism as a major school of thought in ir which still remains a dominant approach within the discipline in the anglo american world and beyond man the state and war his first contribution to the debate in ir and the predecessor to theory of international politics received praise for its presentation of a discussion on the causes of international warfare as well as the possibilities of its prevention on three different levels of analysis the individual the state and the international system this book reflects on the arguments presented in man the state and war from a contemporary perspective do waltz s ideas still hold firm ground in the discipline the book alerts to the perceived necessity of combining conceptions of governance and authority with considerations on the reduction of inequality at the individual state and international level inequality in particular has received increased attention as a cause for violence at all three levels since waltz published man the state and war the book also addresses waltz s rejection of supranationalism as the remedy for war a view that has been challenged since he wrote the book one theme stands out from today s perspective the establishment and maintenance of good global governance can be considered the most important aspect for the prevention of war

does racial discrimination harm black children s sense of self the doll test illuminated its devastating toll dr kenneth clark visited rundown and under resourced segregated schools across america presenting black children with two dolls a white one with hair painted yellow and a brown one with hair painted black give me the doll you like to play with he said give me the doll that is a nice doll the psychological experiment kenneth developed with his wife mamie designed to measure how segregation affected black children s perception of themselves and other black people was enlightening and horrifying over and over again the young children some not yet five years old selected the white doll as preferable and the brown doll as bad some children even denied their race yes said brown skinned joan w age six when questioned about her affection for the light skinned doll i would like to be white what the children told us is the story of the towering intellectual and emotional partnership between two black scholars who highlighted the psychological effects of racial segregation the clarks story is one of courage love and an unfailing belief that black children deserved better than what society was prepared to give them and their unrelenting activism played a critical role in the landmark brown v board of education case the clarks decades of

impassioned advocacy their inspiring marriage and their enduring work shines a light on the power of passion in an unjust world

accustomed to understanding security primarily a matter spatial exercise in distancing and boundary making on the part of states and their military alliances to secure borders and institutions from outside threats the nations of the world have so far given a short shrift to the gravity of environmental degradation as a factor or catalyst of intrastate or interstate conflict or at worst a security threat to entire humanity until the shafts of retaliatory responses of the infuriated climate change to the cloddish and brutish power of the rich industrialized nations to destroy it by its emission of carbon dioxide and other greenhouse gases pointed toward man menacing with funereal and cascading consequences of global warming thus climate change which has so far been on the fringe of human concern or in american president s view a myth or a hoax has catapulted into the center stage of great political flare up among the nations of the world on the issue of apportioning the responsibility on rich industrialized nations or the populous south to mitigate the dangers of climate change which seems to be mired in the contradiction between north s advocacy of inequity in having uncontested access to the atmosphere as carbon sinks and equity while disabusing the atmosphere of the carbon debris not walking on trodden furrows this book expatiates on the desideratum of a paradigm shift from faith in the newtonian mechanistic view of the universe to a faith in the profundity of eastern wisdom and new insights presently found in science which see both nature and human beings as warp and woof woven beautifully into the divine tapestry

these books bring together a panel of expert arbovirologists who recall the history of arbovirology from very personal perspectives in these timely volumes the authors describe seminal moments in their experiences in the field and how they integrated these findings with lab studies to further clarify the ecology and epidemiology of diverse arboviruses authors identify the most pressing questions that remain to be answered providing a basis for current research and a stimulus to engage those entering the field over the last 20 years a generational gap has developed between the giants of arbovirus research and discovery and the new generation this gap developed due to an ebbing of training and investment in passing the scepter to the next generation leading to a lack of continuity among the generations that threatens to derail the rich history of virus discovery field epidemiology and understanding of the richness of diversity that surrounds us this lack of continuity may have immediate and disastrous consequences for public health when yet to be discovered arboviruses emerge the purpose of these books is to bridge this gap by providing a historical context for the work being done today and provide continuity between the generations to this end the books provide a narrative of the thrill of scientific discovery and excitement of field adventures and lab studies of that generation essential reading for every arbovirologist and

highly recommended for all virologists and public health officials as well as those students considering future research options volume i consists of the personal reflections of arbovirologists who played a significant role in the advancement of arbovirology across the globe volume ii transitions to descriptions of region specific and virus family specific perspectives of arbovirology as well as recollections of the early events of molecular advances and pathogenesis studies volume i presents personal reflections from arbovirologists key to the understanding and advancement of this field offers a comprehensive historical analysis of arbovirology by crucial contributors to this field first hand narratives of seminal studies and experiments illuminating how these have contributed to current knowledge

this book examines the emergence of modern consciousness as consciousness develops historically in one cultural form prose fiction narrative the book represents a critical history of crisis arguably the most characterizing single word in the modern world and a major figuration or trope eugene hollahan has studied the history of this important word within the development of the english language novel from samuel richardson to saul bellow after establishing a heuristic model for such a critical history hollahan tracks the word characterized by george eliot in felix holt the radical as a great noun through two and a half centuries of narratives by major novelists with contextualizing excursions into discourses in related fields such as autobiography philosophy theology and social science hollahan contextualizes his study of english language narrative fiction by examining the writings of crisis rhetoricians in the eighteenth century thomas paine nineteenth century thomas carlyle j s mill and j h newman and twentieth century karl barth edmund husserl t s kuhn and richard m nixon such varied and powerful crisis rhetorics establish a matrix of language and ideas for the crisis centered novels hollahan surveys these novels include major works by samuel richardson walter scott jane austen george eliot george meredith george gissing george moore d h lawrence e m forster james joyce lawrence durrell robert coover and saul bellow hollahan s description of the crisis trope interfaces with various critical issues such as canonical inclusion reader response and deconstruction on the whole his book acknowledges current critical issues but endeavors to remain basically a critical history it attempts to demonstrate that the crisis riddled modern world and the crisis conscious novel are analogous and coeval crisis begins as aristotle s term for logical plot structuring becomes longinus s term for emotional exacerbation and eventually enters into a variety of critical and narrative formulations matthew arnold s cultural centrality henry james s existential aestheticism lawrence s self defining sexuality marshall brown s revolutionary turning point paul de man s error ridden criticism floyd merrell s cut into the primordial flux durrell s reborn self and bellow s analysis of hysterical escapism broadly speaking hollahan argues that any crisis trope will enable or even necessitate a unique confluence of writerly and readerly skills in louis lambert balzac urged what a wonderful book one would write by

narrating the life and adventures of a word the story hollahan narrates fulfills balzac s expectations as it depicts writer after writer working out influential representations of human life in terms of crisis consciousness centering upon george eliot s great noun crisis historically hollahan demonstrates such consciousness comes to define modern humanity book jacket title summary field provided by blackwell north america inc all rights reserved

the 2nd shadow in a dark tunnel is a true story in recovering the mysteries of the gospel the novel details revealing evidence to the inhabitants of wrongdoers as balaam s error have flourished throughout centuries our understandings as followers of christ message is shown through human error giving us ample reason to question the motives of others this novel unravels the hidden mysteries of our time answers through scripture law art and numerology defines a foundation throughout the ages tucked away from the secrets of a social gathering of mistakable justification the 2nd shadow in a dark tunnel unlocks the hidden mysteries of law described in as the 1st four churches in revelation the ephesus the smyrna the pergamum and thyatira with a warning from the higher elevation of god defining acts of nature from as god looks down judging the guilts in others from of a distant past the novel details the harsh realities of the fallen from the biblical warnings of the anti christ sheltered from the aryan cult of nazism leading to adolf hitler s outlooked approach in designing the architectural structure in destroying the world trade centers on september 11 2001 the novel defines a global outlook throughout the ages as time progressed leading to that ungodly day a new revelation to unlock the mystery of john kennedy s death through scriptural recovery detailed in the bible and the laws of the duma legislation in the 1700 s from the ussr will prove the 1960 election was scheduled upon a secret societies order this novel details the harshness in crowning an oppressive ruler from the book of isaiah chapter 19 titled the prophecy of egypt in detailing the moral task of martin luther king and malcolm x deaths as the mysterious content is truthful evidence surrounding the all seeing eye birth of adolf hitler the world is founded upon secrets in childbirth as this novel reveals the hidden birth of alexander hitler with meaning from the smyra church in revelation detailing the hidden creed to the american seal designed in 1776 prior to the births of both twins as a result throughout the ages famous celebrities have paid the price in death from the practical mysteries of a hidden belief the hidden message of tupac shakur christopher wallace aaliyah haughton lisa left eye lopez and dale earnhart are details as leviticus offerers in the book of leviticus law they re plenty more as the revelation unfolds in circulating as substantial evidence as one cause with the same meanings as different times and throughout different era s as the message to the ephesus church interprets these are the words of him who holds the seven stars in his right hand who walks among the seven golden lampstands as the true revelation of the syro phoenician woman s faith is revealed as she was dethroned and rose again as the phoenix to power



sana loue explores the concepts of legal and epidemiological causation the use of epidemiological data based on populations to determine causation in an individual case and the use of epidemiological evidence in litigation including the reliance on experts and expert witnesses loue provides a guide for the attorney with little or no background in epidemiological theory and for the epidemiologist contemplating a new role as an expert witness she assumes of her readers a working knowledge of the federal rules of civil procedure and the federal rules of evidence discussing the epidemiologist as expert witness loue covers the nature of that testimony the purpose of the testimony and the qualifications necessary to be regarded as an expert witness she examines various legal theories of causation primarily in the context of product liability and toxic tort and addresses epidemiological principles and methods used in the process of causal inference loue also focuses on legal mechanisms used to assess causation her concern here is with depositions and testimony and the preparation of epidemiology experts she concludes her study by comparing the legal and epidemiological concepts of causation using actual legal cases as examples throughout the text loue incorporates excerpts from depositions interrogatories and trial testimony to provide concrete examples she also sets up an appendix to provide nonattorney readers with an overview of the legal system ultimately her goal is to foster a greater understanding between law and epidemiology

communicating uncertainty examines how well the mass media convey to the public the complexities ambiguities and controversies that are part of scientific uncertainty

deals with the issues of fraud in research a subject which has appeared in the newspapers with increasing frequency of late includes moral and ethical aspects and legal ramifications as well as the institutional and career pressures to perform

iau symposium 262 presents reviews on the current understanding of the theories of stellar evolution galaxy formation and galaxy evolution it emphasises what we have learned in the past few years from massive surveys covering large portions of the sky e g sdss hdf udf goods cosmos several critical aspects of research on stellar populations deserve further effort in order to be brought in tune with other areas of astrophysical research the next ten years will see the opening of major observatories that will increase the quality and quantity of astronomical data by orders of magnitude the expected benefits from these instruments for the study of stellar populations are explored this critical review of state of the art observational and theoretical work will appeal to all those working on stellar populations from distant galaxies to local resolved galaxies and galactic star clusters

tat tvam asi is an extraordinary book enveloping the gamut of the upanishadic insights in all their profundity and splendour its author is a literary genius with about 40 books and compositions to his credit the book which has received over 12 awards from various

institutions in india is written in a style that is quite upanishadic and not easily comprehensible to the ordinary man it also uplifts the imagination of the reader this translation is an attempt to make tat tvam asi reach a global audience unfamiliar with upanishadic terms and concepts it could not have been achieved without a background in philosophy both indian and western nevertheless it was an arduous exercise to find suitable words to convey the correct meaning intended by the author i am grateful to the author for giving me freedom to accomplish it in my own way as well as for accepting the translation as authentic undertaking the work of translation was a highly satisfying and enriching experience this translation one hopes will generate a renaissance in upanishadic knowledge at an international level as tat tvam asi did in kerala when it was first published

presents a basic reference guide to chemistry that includes a glossary brief biographies a chronology of important events in chemistry and a compendium of formulas

through the use of case studies and commentaries by senior scholars in the field this unique book provides student teachers with personal and professional insights into some key science education dilemmas

shamos argues that a meaningful scientific literacy cannot be achieved in the first place and the attempt is a misuse of human resources on a grand scale he is skeptical about forecasts of critical shortfalls in scientific manpower and about the motives behind crash programs to get more young people into the science pipeline

come face to face with our ancestors travel back 8 million years with evolution the human story and go on a fascinating journey to discover how our species has developed from tree dwelling primates to modern humans this is the first time that the story of evolution has been documented in such amazing visual detail thanks to the work of renowned dutch paleoartists kennis and kennis staggeringly realistic cgi and model reconstructions from original fossils bring us face to face with our ancestors portraying them as never before plus dr alice roberts shares her extensive knowledge helping answer all the big questions and more evolution the human story is packed with all the latest discoveries and profiles every human ancestor to date from ardipithecus ramidus to homo neanderthalensis an essential read for anyone fascinated in finding out where we come from now available in ebook pdf format

this informative book looks at science learning in a wide range of contexts it is divided into three parts part one deals with the arguments put forward for studying science and includes a discussion on what science learners need to know about the nature of science and how decisions about what forms science curricula are made part two includes articles on the processes by which science is learned and part three deals with inclusivity and diversity in science learning and what widening participation means for science education this is a

companion book to mediating science learning through ict also published by routledgefalmer reconsidering science learning will be of particular interest to teachers on masters courses in science education and academics with an interest in science education

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## From Centimeters to Feet: Unlocking the Secrets of Height Conversion

Have you ever wondered how tall you are in feet, if you know your height in centimeters? Perhaps you're comparing yourself to a character in a favorite book, checking the specifications of a new piece of furniture, or even planning an international trip and need to understand height restrictions on rides or in buildings. Whatever the reason, converting between centimeters (cm) and feet (ft) is a useful skill, bridging the gap between the metric and imperial systems of measurement. This article will demystify the process, providing you with a comprehensive understanding of how to convert 170 cm to feet, along with broader applications of this conversion technique.

## Understanding the Metric and Imperial Systems

Before diving into the conversion, let's briefly review the two systems of measurement. The metric system, predominantly used worldwide, bases its units on powers of ten. This makes conversions within the system relatively straightforward. Centimeters are a unit of length in the metric system, with 100 centimeters equaling one meter. The imperial system, commonly used in the United States and a few other countries, is less systematic. It uses a variety of units, including inches, feet, yards, and miles, with inconsistent conversion factors between them. One foot is equal to 12 inches. The difference in these systems highlights the need for a reliable conversion method to easily move between them.

## The Conversion Formula: From Centimeters to Feet

The key to converting 170 cm to feet lies in understanding the conversion factor. One inch is approximately equal to 2.54 centimeters. Since there are 12 inches in a foot, we can derive the following conversion formula:  $1 \text{ cm} \approx 0.0328 \text{ ft}$ . This means that one centimeter is approximately equal to 0.0328 feet. To convert 170 cm to feet, we simply multiply 170 by

0.0328:  $170 \text{ cm} \times 0.0328 \text{ ft/cm} \approx 5.58 \text{ ft}$  Therefore, 170 centimeters is approximately equal to 5.58 feet.

## Precision and Significant Figures

It's important to note that the conversion factor (0.0328) is an approximation. The actual conversion is slightly more complex, using the precise value of 2.54 cm per inch. However, for most practical purposes, the approximation is sufficient. The number of significant figures used in the conversion also affects the precision of the result. Using the approximation, we obtain 5.58 ft, reflecting the limitations of our approximation. For higher precision, you might use a calculator or online converter that employs more decimal places in the conversion factor.

## Real-World Applications of the Conversion

Understanding centimeter-to-foot conversions has numerous practical applications: **Travel:** When traveling internationally, you might encounter height restrictions on rides or in certain buildings specified in feet. Converting your height from centimeters to feet ensures you meet the requirements. **Sports:** In many sports, particularly those with international participation, measurements might be given in feet while your personal data is in centimeters. This conversion is essential for understanding performance benchmarks or equipment specifications. **Construction and Interior Design:** If you're working on a project that involves both metric and imperial measurements, accurate conversion is crucial for avoiding errors. For instance, understanding the height of a doorway in both systems prevents miscalculations. **Online Shopping:** Some online stores might list dimensions in feet, while you might be more comfortable working with centimeters. Converting allows you to ensure your purchases fit your space.

## Beyond 170 cm: Mastering the Conversion Process

The method described above applies to any height in centimeters. To convert any centimeter measurement to feet, simply multiply the centimeter value by the conversion factor (approximately 0.0328). For example, to convert 185 cm to feet, you would calculate:  $185 \text{ cm} \times 0.0328 \text{ ft/cm} \approx 6.07 \text{ ft}$

## Summary

Converting 170 centimeters to feet requires understanding the relationship between the metric and imperial systems. Using the approximation that 1 cm is approximately 0.0328 ft, we find that 170 cm is roughly 5.58 feet. This conversion skill has wide-ranging applications across various fields, from travel and sports to construction and online shopping. Mastering this conversion empowers you to navigate situations requiring both metric and imperial units with confidence.

## Frequently Asked Questions (FAQs)

1. Is the approximation 0.0328 ft/cm always accurate? No, it's an approximation. For extremely precise calculations, use the more accurate conversion factor derived from the exact relationship between inches and centimeters (1 inch = 2.54 cm). 2. Can I convert feet to centimeters using a similar method? Yes, simply use the inverse of the conversion factor. To convert feet to centimeters, multiply the value in feet by approximately 30.48 (1 ft  $\approx$  30.48 cm). 3. What online tools can help with this conversion? Numerous online converters are available; simply search for "centimeters to feet converter." 4. What if I need to convert other units of length (e.g., meters, inches)? You can use a chain of conversions. For example, convert meters to centimeters first, then centimeters to feet. 5. Why are there two different measurement systems? Historically, different systems developed independently. The metric system's decimal-based structure offers advantages in scientific and engineering applications, while the imperial system remains prevalent in certain regions due to historical reasons and established infrastructure.

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