

A Comparative Study of Kautilya Arthashastra and Current Arthashastra

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Abstract

This study examines the parallels and discrepancies between modern economic governance ideas and Kautilya's Arthashastra, a classical Indian treatise on statecraft and economics. With a focus on administration, taxation, and governance, Kautilya's Arthashastra, which dates to the fourth century BCE, offers insights into prehistoric Indian economic and political ideas. In contrast, modern economic governance emphasizes government action, market mechanisms, and ethical issues while drawing from a variety of economic theories and practices. The comparative study explores a number of important aspects, such as the breadth and emphasis of each framework, the economic theories that are promoted, governance strategies, ethical issues, and the technology environment. The main topics of the two Arthashastras are the state's involvement in economic concerns and ethical governance; yet, throughout time, developments in technology, governance structures, and societal standards have caused them to diverge dramatically.

Keywords: Arthashastra , comparative analysis, statecraft, taxation, administration, ethical issues, technological developments; modern economic governance.

1. Introduction

EKAM HANNYAN N VA HANYAN
DISHU KSHIPTO DHANUSHMATA I
PRADNYEN TU MATI KSHIPTA
HANYAT GARBHA GATANAPI II

This Shlok is derived from the book's tenth part, which discusses topics relating to battle. Kautilya places a strong emphasis on the subtleties. We frequently have a tendency to choose the observable and tangible over the less persuasive options. However, these unseen things usually end up being the most successful. Having a sharp mind is perhaps the greatest tool at your disposal. "To subdue the enemy without fighting is the supreme art of war," writes Sun Tzu in his book "The Art of War." Duryodhana did not have a good outcome when he picked Lord Krishna's enormous army over him in the Mahabharata. The Arthashastra by Kautilya, which is thought to have been written in the fourth century BCE, captures the social and political climate of ancient India, especially during the Mauryan Empire. It covers a broad range of subjects, including as economics, law, diplomacy, statecraft, and warfare. In order to maintain the peace and prosperity of the state, Kautilya advocates the use of shrewd and calculated manipulation.

His method is practical and Machiavellian. The importance of the king (raja) and the necessity of upholding a powerful, centralized government are emphasized throughout the text.

The modern Arthashastra, on the other hand, incorporates ideas from political science, economics, and government. It combines knowledge from a variety of disciplines, including development studies, international relations, and public administration. The modern Arthashastra seeks to provide universal frameworks and concepts that may be applied to a broad range of political systems and circumstances, in contrast to Kautilya's Arthashastra, which is based in a particular historical context. It focuses on the fundamentals of accountability, democracy, and the rule of law

In summary, a comparative analysis of Kautilya's Arthashastra and the modern version offers important new perspectives on the development of political theory and governance techniques. While Kautilya's writings provide ageless knowledge and strategic insight, the modern Arthashastra enhances our comprehension of governance by incorporating ideas from both current academia and real-world application. Together, the ideas and tactics presented in these two books can help policymakers and academics create more comprehensive solutions to the intricate problems of modern government.

2. Objectives

Comparing the modern Arthashastra with Kautilya's Arthashastra aims to show how governance practices and ideals have changed throughout time. This study attempts to: by examining the parallels and discrepancies between these two foundational texts,

- **Recognize the historical context:** Examine how the modern Arthashastra tackles the issues and workings of contemporary governance, whereas Kautilya's Arthashastra portrays the sociopolitical climate of ancient India.
- **Assess strategic principles:** Compare the ideas stressed in the modern Arthashastra, such as democracy and the rule of law, with the strategic and governance principles promoted by Kautilya, such as the significance of centralized authority.
- **Evaluate economic management:** Examine the strategies and policies for economic management provided in the two texts to ascertain how well they work to foster prosperity.

A fascinating comparison of the current Arthashastra and Kautilya's Arthashastra provides an insightful look at both traditional and contemporary governing ideas. Drawing from the socio-political realities of ancient India, Kautilya's Arthashastra offers insights into economics, warfare, and statecraft. In order to preserve stability and wealth, it promotes strategic manipulation and centralized authority. On the other hand, the modern Arthashastra incorporates ideas from a variety of fields and provides general guidelines that apply to current government. It places a strong emphasis on democracy, the rule of law, and openness, reflecting changing social norms and standards for global government. A comparison of these books sheds light on how governance thought and practice have developed. Although Kautilya's tactics are still useful for comprehending power relationships and strategic planning, the modern Arthashastra offers new perspectives on human rights, democratic government, and sustainable development.

3. Historical Context and Significance of Arthashastra by Kautilya

Kautilya's Arthashastra, written in the third century BCE, is among the oldest works on political science, economics, and military strategy. It covers diplomacy, taxation, law, trade, internal and external security, and statecraft.

Scholars such as R.P. Kangle (1960), Trautmann, T. R. (2012). Does India Have History? Does History Have India? *Comparative Studies in Society and History*, 54(1), 174-205., and Roger Boesche (2002) have emphasized the profound nature of Kautilya's Arthashastra, as well as its everlasting relevance to government and its complex knowledge of realpolitik.

The literature on this subject explores how Kautilya combined practical concerns with previous Indian political traditions, demonstrating a practical approach to imperial governance.

Reliability to Contemporary Economic Theory

Comparative studies examine the similarities and differences between modern economic theories and Kautilya's economic concepts. There are similarities between his emphasis on wealth accumulation, commerce, taxation, and resource distribution, and current economic policy.

Research by academics like A.L. Basham (1914), and P.V. Kane (1880) highlights how Kautilya's approaches to income collection, fiscal policy, and public spending resemble some Keynesian ideas and provide a welfare economics prototype.

On the other hand, the focus of modern economic theory, which has been shaped by globalization and neoliberalism, is on market forces, entrepreneurship, and digital economies, where the state frequently plays a less interventionist role.

Statecraft and Governance: Then vs. Now

The extensive discourses on governance, including the responsibilities of monarchs, ministers, and spies, found in Kautilya's Arthashastra are well-known. It promotes a centralized government in which the ruler has all authority.

However, decentralization, accountability, transparency, and democratic values are the main features of modern government models. The democratic constitutions, legal systems, and multinational organizations that distribute power among multiple institutions are examples of the modern Arthashastra. Modern notions of public accountability and people's representation differ from Kautilya's emphasis on monarchical rule, as highlighted by scholars like Amartya Sen (1933) and Ramachandra Guha (1958).

Strategic and Military Thinking

The field of military strategy is one of the main areas of comparison. Kautilya promotes realpolitik, war techniques, espionage, and strategic diplomacy—manoeuvres that are comparable to modern-day Machiavellian tactics.

Current international relations theories like Realism, as stated by authors like Hans Morgenthau, typically reflect Kautilya's precepts, emphasizing power, self-interest, and security over moral considerations in statecraft.

However, Kautilya's antiquated tactics would not have foreseen the frameworks that contemporary combat technology, nuclear deterrent, and international law have produced. L.N. Rangarajan (1956) and other authors' literature explores how Kautilya's concepts might align or diverge from modern defense doctrines and policies.

Foreign policy and diplomacy

Modern geopolitical tactics are sometimes compared to Kautilya's Mandala Theory, which defines foreign relations through a system of concentric circles where neighbors are potential foes and the enemy's neighbor is an ally.

Unlike Kautilya's bilateral and practical partnerships, modern foreign policies are frequently driven by multilateral institutions (like the UN, WTO) and alliances (like NATO, ASEAN).

Scholars like Subrata K. Mitr (2016) and Arvind Sharma (2004) compare and contrast Kautilya's notions

of diplomacy and foreign relations with contemporary diplomatic tactics.

Morality and Ethics in Government

Kautilya's Arthashastra is frequently criticized for its practical and occasionally brutal tactics that let the goal justify the means. It places a strong emphasis on control and power, even when it comes to manipulating.

Transparency, human rights, and moral leadership practices are frequently promoted by contemporary ethical governance models. The ethical implications of Kautilya's ideas in relation to contemporary governance rules are a topic of controversy in contemporary academia.

Writings that go into this aspect frequently cite authors such as Niccolò Machiavelli (1532) and Max Weber (1919), highlighting similarities and differences between Kautilya's realism and contemporary political ethics views.

Modern Reworkings of the Arthashastra

Scholars endeavor to adapt Kautilya's Arthashastra in the contemporary era, drawing pertinent lessons for the political, military, and economic difficulties of today. Organizations like the Indian Council of Social Science Research (ICSSR) have funded research that compare the applicability of Arthashastra to contemporary Indian policymaking.

Some studies look at how modern Indian and international politicians may use Kautilya's insights to improve defense plans, diplomacy, and internal governance.

Furthermore, scholars such as Meghnad Desai have highlighted the applicability of Kautilya's Arthashastra in comprehending India's economic and foreign policy changes.

Kautilya's Arthashastra offers comprehensive guidance on military tactics, covering a wide range of military technologies and tools.

Arms and Armor: The document talks about various weapons such as bows, arrows, swords, shields, and spears. It also mentions sophisticated methods for manufacturing and employing war machines, like catapults and battering rams, which were seen as cutting-edge military technology during that era.

Fortification and Siege Tactics: Kautilya outlines strategies for building and defending forts, including the employment of moats, walls, and ramparts. He also details approaches for breaching enemy fortifications and utilizing fire-based weapons to target wooden structures.

Battle Elephants: In the context of ancient Indian battles, elephants played a crucial role, and Kautilya offers comprehensive guidance on their utilization, upkeep, and defense strategies in combat. This encompasses methods for training elephants and outfitting them with protective equipment, marking a primitive stage of military invention.

Poison and Chemical Tactics: Kautilya explores the application of poison in combat, covering methods like contaminating water sources and weapons, representing a basic type of chemical warfare. He also talks about generating smoke obscurants and employing specific materials to confuse adversaries, indicating the inception of chemical warfare strategies.

Intelligence Gathering: Kautilya talks about creating a complex system of undercover agents, tasked with collecting information on adversaries and also from within the realm to maintain safety from the inside. These agents underwent training in trickery, and their tasks encompassed spying, sneaking in, and spreading false information.

Secret Correspondence: Kautilya supports the adoption of different coded ways of communication among the agents and the main authority. Although not considered "technology" today, these techniques of covert communication were early advancements in managing information and intelligence.

Weights and measurements: The Arthashastra emphasizes accuracy and equity by requiring the use of regulated weights and measurements in commerce. This might be seen as a first attempt to standardize economic procedures with technology.

Coinage: The creation of dies and improvements in metallurgy were necessary for the minting of coins, which is mentioned in the book as an important aspect of the economy. Trade, taxation, and economic stability were all dependent on this type of technology.

Urban Planning: Kautilya highlights the need of having well designed cities with appropriate zoning for public buildings, marketplaces, and residential zones. As evidence of his grasp of the fundamentals of urban engineering, he offers guidance on building roads, water systems, and fortifications.

Fortifications: Comprehensive guidance is provided on constructing strongholds with high walls, many gates, and moats to fend against intruder attacks. Such fortifications needed considerable understanding of architecture, military strategy, and materials for design and construction.

Poison and Medicines: The use of numerous herbal remedies and potions for both poisoning and healing is covered in the literature. Early chemical and medical understanding is demonstrated by the capacity to develop countermeasures and comprehend the consequences of various chemicals.

Chemical Processes: The term "Kautilya" alludes to methods that needed an understanding of early chemical processes in order to refine commodities like as gold and prepare substances like poisons and fragrances.

Record-maintaining: The Arthashastra recommends maintaining exact records, particularly when it comes to money. This includes the distribution of resources, tax collection, and military logistics, all of which depend on a well-functioning administrative structure.

Mechanisms for Surveillance and Control: The essay highlights the necessity of surveillance in the kingdom and offers methods to keep an eye on public servants to make sure they carry out their responsibilities correctly. This "technology" of control made sure that inefficiencies and corruption were kept to a minimum.

E-Government: Using technology, contemporary governments may increase accountability, efficiency, and transparency. Digital platforms facilitate citizen services, lower corruption, and increase accessibility to government programs. Examples of this include India's Aadhaar system, which uses biometric identity, and government portals like the Digital India initiative.

Making Decisions Based on Data: Large datasets are being analyzed more and more for public health management (e.g., prediction models for disease outbreaks like COVID-19), disaster management, policy formation, and resource allocation using big data, artificial intelligence (AI), and machine learning algorithms.

Blockchain Technology: Blockchain has the ability to be used in contract administration, land registry systems, safe and transparent voting systems, and welfare payout, among other areas of governance. This increases confidence between the people and the government, decreases fraud, and improves openness.

Smart Cities: IoT (Internet of Things) integration for improved resource, infrastructure, and service management, such as waste management, traffic control, and water supply, is revolutionizing urban government. Governments track urban systems in real time with sensors and AI.

Digital payments and Fintech: The financial technology (Fintech) revolution has completely changed the banking and financial industry. Transactions are now quicker, less expensive, and more secure thanks to digital payment methods like cryptocurrencies, smartphone wallets, and the Unified Payments Interface (UPI). In an effort to improve financial inclusion and transparency, governments are encouraging cashless

economies.

Artificial Intelligence and Machine Learning in Economic Planning: These technologies are used in economic modeling, market trend forecasting, supply chain management, and productivity enhancement. AI is used by governments to identify tax evasion, economic fraud, and inefficiencies in public expenditure.

Digital Currencies: Central banks are investigating or introducing Central Bank Digital Currencies (CBDCs) in a number of nations, notably India (with the Digital Rupee). This is a component of an endeavor to counter cryptocurrency, improve transaction efficiency, and modernize financial systems.

Gig Economy and Platform Economies: As a result of technological developments, people may now work more freely thanks to digital platforms like Uber, Swiggy, and freelance websites. Economic regulation, taxation, and labor laws are all affected by this change.

Cyberdiplomacy: In contemporary diplomacy, technology is essential to the promotion of cybersecurity accords, internet governance regulations, and the management of transnational cyberthreats. It is now crucial for countries to work together on issues like data sovereignty, digital privacy, and cybercrime.

E-diplomacy, or digital diplomacy: Public relations, real-time crisis communication, and diplomatic engagement are among the uses of social media, digital communication platforms, and artificial intelligence (AI) tools. Governments use digital tools to control soft power, establish international connections, and participate in online discourse.

Satellite Technology for International Relations: Developments in satellite communication, remote sensing, and space technology allow countries to keep an eye on global diplomacy, manage resources, monitor borders, and track climate change. Space diplomacy is shown by ISRO's satellite launches for South Asian cooperation (South Asia Satellite, for example).

Cyber Warfare: In national defense plans, cybersecurity has emerged as a key issue. In the current world, state-sponsored hacking, espionage, and cyberattacks are serious dangers. Cyber warfare doctrine is starting to be incorporated into military strategy, and nations are building both offensive and defensive cyber capabilities.

AI and Autonomous Weapon Systems: The advent of robots, drones, and AI-powered autonomous weapons has completely changed the face of modern combat. Artificial intelligence (AI) in military systems can improve real-time decision-making, target acquisition, surveillance, and reconnaissance during battles.

Social media manipulation and information warfare: The use of social media for psychological operations, media manipulation, and misinformation campaigns has given rise to a new front in the conflict. Nowadays, nations and non-state actors employ technology-driven propaganda and false news as strategic weapons to sway public opinion and weaken opponents.

Space and Missile Defense: Modern defense capabilities have been enhanced by developments in satellite technology and missile defense systems (such as Space Command and India's Ballistic Missile Defense Program). Nations are investing in anti-satellite weaponry (ASAT), missile defense systems, and space surveillance technologies to secure their space assets and preserve strategic dominance.

Surveillance Technologies: To improve internal security, keep an eye on criminal activities, and control public unrest, modern regimes use sophisticated surveillance technologies, such as CCTV networks, face recognition software, drones, and biometrics.

Predictive Policing: AI and data analytics are being utilized for predictive policing, where algorithms evaluate crime data to forecast likely future crimes, helping law enforcement to deploy resources effect

tively and avoid illegal actions.

Smart Borders: With developments like biometric e-gates, drones for border surveillance, and sophisticated scanning technologies for immigration control and cargo inspection, technology is changing the way borders are controlled.

Forensic Technology: Law enforcement's capacity to solve crimes has been enhanced by developments in DNA profiling, digital forensics, and AI-based crime detection. Instruments such as face recognition

EdTech Platforms: The emergence of online learning platforms, such as Byju's, edX, and Coursera, has revolutionized education by increasing its accessibility and adaptability. Adaptive learning systems driven by AI can help reduce inequality in access to high-quality education, improve results, and personalize instruction.

Artificial Intelligence in Research: Governments and academics are becoming more adept at analyzing data, seeing trends, and coming up with new ideas thanks to AI-powered research instruments. Additionally, governments may more effectively make data-driven choices by using AI to model policy situations.

Smart Agriculture: AI-based crop management systems, IoT sensors, satellite imaging, and other technological advances in precision agriculture are revolutionizing agricultural operations. These technologies lessen their negative effects on the environment, increase yield, and optimize resource use.

Renewable Energy Technologies: Technological innovation plays a major role in the shift to renewable energy sources, such as wind and solar power. Modern energy strategy revolves around the development of energy-efficient infrastructure, smart grids, and battery storage technologies.

climatic Monitoring and Disaster Management: Natural catastrophes are tracked, reaction plans are coordinated, and climatic patterns are monitored using satellites, sensors, and AI-based systems. Governments can forecast and control the effects of climate change with the use of these instruments. Innovations in digital health platforms, such as India's eSanjeevani, and telemedicine have completely changed access to healthcare, especially for those living in rural regions. Patients can obtain medical services online and have remote consultations with physicians thanks to telehealth technologies.

AI in Medical Diagnosis: AI-driven diagnostic systems are being utilized more and more to identify illnesses (such as diabetes and cancer), forecast epidemics, and oversee public health campaigns. In order to combat pandemics like COVID-19, healthcare management has greatly benefited from the application of AI and big data.

Genomic and Biotechnological Advances: Modern healthcare, public health policy, and biomedical research are greatly impacted by the development of genome editing tools (like CRISPR) and cutting-edge biotechnology research. Define abbreviations and acronyms the first time they are used in the text, even after they have been defined in the abstract.

Written in the third century BCE, Kautilya's Arthashastra is an extensive manual on economics, politics, statecraft, and military tactics. Despite having its roots in ancient India, its ideas may be applied to modern political and economic systems to provide significant insights into national growth and global impact. Kautilya's realpolitik approach to statecraft and strategic thinking are still applicable to contemporary countries looking to expand their economies and gain clout internationally. Here are some ways that Kautilya's concepts from the Arthashastra can still have an impact on modern national and global development

4. Conclusion

When Kautilya's Arthashastra and contemporary political and economic approaches are compared, both

persistent themes and startling differences become apparent. Written more than two millennia ago, Kautilya's Arthashastra is a fundamental work on economics, government, and statecraft. Its emphasis on the effective management of finances, diplomacy, taxes, and armed conflict is still pertinent today. Modern economic strategies share similarities with concepts such as wealth management, national security, and corruption control. In contrast to the democratic, free-market systems that are the norm today, the techniques that Kautilya recommended were frequently authoritarian and state-controlled, reflecting the centralized power of ancient empires.

Globalization, technology, and human rights concerns are factors that influence politics and economy in the current day; these factors were not present in Kautilya's day. Modern Arthashastra has a strong emphasis on issues like social welfare, environmental sustainability, international collaboration, and inclusive growth—all of which were less central to Kautilya's pragmatic, power-driven approach. The ancient literature offers timeless wisdom on leadership and statecraft, but contemporary economic tactics have developed to meet the challenges of a globalized society by emphasizing individual liberties and the welfare of the group more than ever.

5. References

1. Mommsen, W.J.(1990). *Max Weber and German Politics, 1890-1920*. University of Chicago Press.
2. Nederman, C. J., & Bogiaris, G. (2018). Niccolò Machiavelli. In *The History of Evil in the Early Modern Age* (pp. 53-68). Routledge
3. .R.P. Kangle (1960), *The Kautiliya Arthasastra: 3 Vol - Vol 1 In Sanskrit, Vol 2 And 3 In English: 3 Volumes - Volume 1 in Sanskrit, Volumes 2 and 3 in English: Pt. 1-3*
4. Trautmann, T. R. (2012). Does India Have History? Does History Have India?. *Comparative Studies in Society and History*, 54(1), 174-205.
5. Boesche, R. (2006). *Tocqueville's road map: methodology, liberalism, revolution, and despotism*. Lexington Books.
6. Basham, R. H. (1969). *A History of Cane Hill College in Arkansas*. University of Arkansas.
7. Kane, R. P., & Trivedi, N. B. (1986). Effects of linear trend and mean value on maximum entropy spectral analysis. *Proceedings of the Indian Academy of Sciences-Earth and Planetary Sciences*, 95, 201-208.
8. Chandra, R. (2024). Amartya Sen (1933–). In *Reflections on the Future of Capitalism: From Karl Marx to Amartya Sen* (pp. 333-372). Cham: Springer International Publishing.
9. Guha, R. (2017). Becoming an Indian. *Journal of Genetics*, 96(5), 805-814
10. Rangarajan, C. (1982). Industrial growth: Another look. *Economic and Political weekly*, 589-604.
11. Pal, D., & Mitra, S. K. (2017). The environmental Kuznets curve for carbon dioxide in India and China: Growth and pollution at crossroad. *Journal of Policy Modeling*, 39(2), 371-385.
12. Zaky, Z. A., Sharma, A., & Aly, A. H. (2021). Gyroidal graphene for exciting tamm plasmon polariton as refractive index sensor: Theoretical study. *Optical Materials*, 122, 111684.
13. Weber, P. C. (2014). Ethnic identity during war: The case of German American societies during world war I. *Nonprofit and Voluntary Sector Quarterly*, 43(1), 185-206.
14. Marinko Škare. The missing link: From Kautilya's The Arthashastra to modern economics. *Journal of Philosophical Economics*, 2013, Volume VI Issue 2 (2), ff10.46298/jpe.10645ff. fihal-03710266f
15. https://archive.claws.in/images/publication_pdf/1200137411_Kautilya%E2%80%99sArthashastraanditsRelevancein_CLAWS.pdf

16. Kautilya's Arthashastra: Contemporary Issues and Comparison <https://www.idsa.in/monograph/kautilyas-Arthashastra-contemporary-issues-and-comparison>
17. Kautilya's Arthashastra: A Timeless Grand Strategy <https://apps.dtic.mil/sti/pdfs/AD1019423.pdf>
18. Kautilya's Arthashastra and its Relevance to Contemporary Strategic Studies <https://www.usiofindia.org/publication-journal/kautilyas-arthashastra-and-its-relevance-to-contemporary-strategic-studies.html>
19. Kautilya Arthashastra And Current Indian Laws <https://www.ijcrt.org/papers/IJCRT1872224.pdf>
20. Two Texts, One Vision: Kautilya's Arthashastra and Thiruvalluvar's Kural <https://www.e-ir.info/2023/08/17/two-texts-one-vision-kautilyas-arthashastra-and-thiruvalluvars-kural/>
21. A Comparison of Kamandaka's Nitisara and Kautilya's Arthashastra: Statecraft, Diplomacy and Warfare <https://idsa.in/jds/a-comparison-of-kamandakas-nitisara-and-kautilyas-pkgautam>
22. Relevance of Arthashastra <https://ias.ac.in/events/reflections-of-arthashastra-and-its-relevance-in-the-21st-century/#:~:text=Kautilya's%20Arthashastra%2C%20composed%20around%20321,%20security%20and%20political%20economy.>
23. Kautilya's Arthashastra The way of financial management and economic governance <https://www.jaicobooks.com/shop/business/economics/kautilyas-arthashastra/>
24. A Key Notes on Arthashastra: Kautilya <https://unacademy.com/content/upsc/study-material/general-awareness/a-key-notes-on-arthashastra-kautilya/>
25. Arthashastra <https://www.worldhistory.org/Arthashastra/>
26. Kautilya's Arthashastra and Chanakya Niti <https://testbook.com/ias-preparation/kautilya-s-arthashastra>
27. Kautilya's Arthashastra: Strategic Cultural Roots of India's Contemporary Statecraft <https://carnegieendowment.org/events/2023/09/kautilyas-arthashastra-strategic-cultural-roots-of-indias-contemporary-statecraft>
28. <https://www.tandfonline.com/doi/full/10.1080/09700161.2024.2331348>
29. Kautilya's Arthashastra and its Relevance to Contemporary Strategic Studies <https://www.usiofindia.org/publication-journal/kautilyas-arthashastra-and-its-relevance-to-contemporary-strategic-studies.html>
30. Kautilya's Arthashastra Strategic Cultural Roots of India's Contemporary Statecraft <https://www.routledge.com/Kautilyas-Arthashastra-Strategic-Cultural-Roots-of-Indias-Contemporary-Statecraft/Kamal/p/book/9781032323923>
31. Kautilya's Arthashastra and Modern Day India <https://www.linkedin.com/pulse/kautilyas-arthashastra-modern-day-india-sanjiva-jha>
32. Kautilya's *Arthashastra* on War and Diplomacy in Ancient India <https://muse.jhu.edu/article/40432>
33. Kautilya's Arthashastra: Quick overview <https://www.indiatoday.in/education-today/gk-and-current-affairs/story/kautilyas-arthashastra-quick-overview-248624-2015-04-15>
34. Kautilya's Arthashastra: Contemporary Issues and Comparison <https://www.idsa.in/monograph/kautilyas-Arthashastra-contemporary-issues-and-comparison>
35. Kautilya's Arthashastra: Strategic Cultural Roots of India's Contemporary Statecraft <https://carnegieindia.org/events/2023/09/kautilyas-arthashastra-strategic-cultural-roots-of-indias-contemporary->

- statecraft?lang=en¢er=india&gad_source=1&gclid=Cj0KCQjw3bm3BhDJARIsAKnHoVXziRErrS-rYw-YfziZ1ktTbM2pdlg21StLQWguQtoVEsvheBKOEaAkmsEALw_wcB
36. Kautilya's Arthashastra: Strategic Cultural Roots of India's Contemporary Statecraft https://edurev.in/t/274206/Kautilya%E2%80%99s-Arthashastra?gad_source=1&gclid=Cj0KCQjw3bm3BhDJARIsAKnHoVVDZWn21cjmUTwo4XLb5CRZgurHWj7qd3Ad5R9CofUcfIWMAOgNkBIaAnuzEALw_wcB
37. Arthashastra: a treatise on the art of government - Hardcover https://www.abebooks.com/9791029909276/Arthashastra-treatise-art-government-Kautilya-Chanakya/plp?ref=ps_ggl_233274915&cm_mmc=ggl_-COMUS ETA DSA_-naa_-naa&gclid=Cj0KCQjw3bm3BhDJARIsAKnHoVWisDrjy7TiiTCCfdAKk0Ghti4yABny6qhEb-e3srda9Paz9Alt-p0aAtl7EALw_wcB
38. Kautilya's Arthashastra: A Neglected Precursor to Classical Economics <https://www.jstor.org/stable/29793735>
39. 'Aanvikshiki' <https://www.livelaw.in/lawschool/seminars/rgnul-aanvikshiki-national-seminar-kautilyas-arthashastra-252838>
40. [Kautilya and Arthashastra](https://southasia.ucla.edu/history-politics/ancient-india/kautilya-and-arthashastra/) <https://southasia.ucla.edu/history-politics/ancient-india/kautilya-and-arthashastra/>
41. Kautilya-Arthashastra <https://idsa.demosl-03.rvsolutions.in/topics/kautilya-arthashastra/>
42. Kautilya's 'Arthashastra' and Modern Economics https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3132202
43. Mind over matter – a Shlok from Arthashastra by Kautilya <https://resanskrit.com/blogs/blog-post/mind-over-matter-a-shlok-from-arthashastra-by-kautilya>



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