

Asia

Asia ($\underline{/'eI3} = AY - zh = 0$, UK also $\underline{/'eI} = AY - sh = 0$) is the largest continent [note 1][10][11] in the world by both land area and population. It covers an area of more than 44 million square kilometres, [note 2] about 30% of Earth's total land area and 8% of Earth's total surface area. The continent, which has long been home to the majority of the human population, [12] was the site of many of the first civilisations. Its 4.7 billion people [13] constitute roughly 60% of the world's population. [14]

Asia shares the <u>landmass</u> of <u>Eurasia</u> with <u>Europe</u>, and of <u>Afro-Eurasia</u> with both Europe and <u>Africa</u>. In general terms, it is bounded on the east by the <u>Pacific Ocean</u>, on the south by the <u>Indian Ocean</u>, and on the north by the <u>Arctic Ocean</u>. The border of Asia with Europe is a <u>historical and cultural construct</u>, as there is no clear physical and geographical separation between them. A commonly accepted division places Asia to the east of the <u>Suez Canal</u> separating it from Africa; and to the east of the <u>Turkish straits</u>, the <u>Ural Mountains</u> and <u>Ural River</u>, and to the south of the <u>Caucasus Mountains</u> and the <u>Caspian</u> and <u>Black</u> seas, separating it from Europe.

Since the concept of Asia derives from the term for the eastern region from a European perspective, Asia is the remaining vast area of Eurasia minus Europe. Therefore, Asia is a region where various independent cultures coexist rather than sharing a single culture, and the boundary between Europe is somewhat arbitrary and has moved since its first conception in classical antiquity. The division of Eurasia into two continents reflects <u>East–West</u> cultural differences, some of which vary on a spectrum.

<u>China</u> and <u>India</u> traded places as the <u>largest economies</u> in the <u>world</u> from 1 to 1800 CE. China was a major economic power for much of recorded history, with the highest <u>GDP per capita</u> until 1500. [16][17][18] The <u>Silk Road</u> became the main east—west trading route in the Asian hinterlands while the Straits of Malacca stood as

Asia



Area 44,579,000 km²

(17,212,000 sq mi) (1st)[1]

Population 4,694,576,167 (2021; 1st)^{[2][3]}

Population 100/km² (260/sq mi)

density

GDP (PPP) \$72.7 trillion (2022 est; 1st)^[4]

GDP (nominal) \$39 trillion (2022 est; 1st)^[5]

GDP per capita \$8,890 (2022 est; 4th)^[6]

Religions Islam (28.0%)

Hinduism (22.8%)

No religion (13.9%)

Buddhism (11.1%)

Chinese folk religion (9.7%)

Christianity (8.4%)

Ethnic religions (3.5%)

New religions (1.3%)

Other (1.3%)^[7]

Demonym Asian

Countries 49 UN members

1 UN observer

5 other states

Dependencies List

Akrotiri and Dhekelia

a major sea route. Asia has exhibited <u>economic</u> <u>dynamism</u> as well as robust population growth during the 20th century, but overall population growth has since fallen. Asia was the birthplace of most of the world's mainstream religions including <u>Hinduism</u>, <u>Zoroastrianism</u>, <u>Judaism</u>, <u>Jainism</u>, <u>Buddhism</u>, <u>Confucianism</u>, <u>Taoism</u>, <u>Christianity</u>, <u>Islam</u>, <u>Sikhism</u>, and many other religions.

Asia varies greatly across and within <u>its regions</u> with regard to ethnic groups, cultures, environments, economics, historical ties, and government systems. It also has a mix of many different climates ranging from the equatorial south via the hot deserts in parts of <u>West Asia</u>, <u>Central Asia</u> and <u>South Asia</u>, temperate areas in the east and the continental centre to vast subarctic and polar areas in North Asia.

T (* *.*	1		
Definition	and	haiind	DAINE
Dumuum	anu	DUUIIU	iai ics

Asia-Africa boundary

The boundary between Asia and Africa is the <u>Suez</u> <u>Canal</u>, the <u>Gulf of Suez</u>, the <u>Red Sea</u>, and the <u>Bab-el-Mandeb</u>. This makes <u>Egypt</u> a <u>transcontinental</u> country, with the <u>Sinai peninsula</u> in Asia and the remainder of the country in Africa.

Asia-Europe boundary

The threefold division of the <u>Old World</u> into Africa, Asia, and Europe has been in use since the 6th century BCE, due to <u>Greek geographers</u> such as <u>Anaximander</u> and <u>Hecataeus</u>. [21] Anaximander placed the boundary between Asia and Europe along the <u>Phasis River</u> (the modern Rioni river) in <u>Georgia</u> of Caucasus (from its mouth by <u>Poti</u> on the <u>Black Sea</u> coast, through the <u>Surami Pass</u> and along the <u>Kura River</u> to the Caspian Sea), a convention still followed by <u>Herodotus</u> in the 5th century BCE. [22] During the <u>Hellenistic period</u>, [23] this convention was revised, and the boundary between Europe and Asia was now considered to be the <u>Tanais</u> (the modern Don River). This is the convention used by Roman era authors such as <u>Posidonius</u>, [24] <u>Strabo</u>[25] and <u>Ptolemy</u>.[26]

The border between Asia and Europe was historically defined by European academics. [27]

In Sweden, five years after Peter's death, in 1730 Philip Johan von Strahlenberg published a new atlas proposing the Ural Mountains as the border of Asia. Tatishchev announced that he had proposed the idea to von Strahlenberg. The latter had suggested the Emba River as the lower boundary. Over the next century various proposals were made until the Ural River prevailed in the mid-19th century. The border



had been moved perforce from the Black Sea to the Caspian Sea into which the Ural River projects. [28] The border between the Black Sea and the Caspian is usually placed along the crest of the <u>Caucasus Mountains</u>, although it is sometimes placed further north. [27]

Asia-Oceania boundary



Definitions used for the boundary between Asia and Oceania.

The border between Asia and <u>Oceania</u> is usually placed somewhere in the <u>Indonesia Archipelago</u>, specifically in Eastern Indonesia. The Wallace Line separates the Asian



Definitions used for the boundary between Asia and Europe in different periods of history. The commonly accepted <u>modern</u> <u>definition</u> mostly fits with the lines "**B**" and "**F**" in this image.

and <u>Wallacea</u> biogeographical realms, a transition zone of deep water straits between the Asian and Australian continental shelves. <u>Weber's Line</u> split the region in two with regard to the balance of fauna between Asian origin or Australo-Papuan origin. [29] Wallacea's eastern boundary with <u>Sahul</u> is represented by the <u>Lydekker's Line</u>. [30][31] The <u>Maluku Islands</u> (except the Aru Islands) are often considered to lie on the border of southeast Asia, with the <u>Aru Islands</u> and <u>Western New Guinea</u>, to the east of the Lydekker's Line, being wholly part of Oceania, as both lie on the Australian continental plate. [29] Culturally, the Wallacea region denoted the transition between <u>Austronesian</u> and <u>Melanesian people</u>, with varying degrees of intermixing between the two. In general, the further west and coastal a region is, the stronger the Austronesian influences, and the further east and inland a region is, the stronger the Melanesian influences. [32] The terms Southeast Asia and Oceania, devised in the 19th century, have had several vastly different geographic meanings since their inception. The chief factor in determining which islands of the Indonesian Archipelago are Asian has been the location of the colonial possessions of the various empires there (not all European). Lewis and Wigen assert, "The narrowing of 'Southeast Asia' to its present boundaries was thus a gradual process."

Asia–North America boundary

The <u>Bering Strait</u> and <u>Bering Sea</u> separate the landmasses of Asia and <u>North America</u>, as well as forming the international boundary between Russia and the United States. This <u>national</u> and continental boundary separates the <u>Diomede Islands</u> in the Bering Strait, with <u>Big Diomede</u> in <u>Russia</u> and <u>Little Diomede</u> in the <u>United States</u>. The <u>Aleutian Islands</u> are an island chain extending westward from the <u>Alaskan Peninsula</u>

toward Russia's Komandorski Islands and Kamchatka Peninsula. Most of them are always associated with North America, except for the westernmost Near Islands group, which is on Asia's continental shelf beyond the North Aleutians Basin and on rare occasions could be associated with Asia, which could then allow the U.S. state of Alaska as well as the United States itself to be considered a transcontinental state. The Aleutian Islands are sometimes associated with Oceania, owing to their status as remote Pacific islands, and their proximity to the Pacific Plate. [34][35][36] This is extremely rare however, due to their non-tropical biogeography, as well as their inhabitants, who historically been related Indigenous Americans. [37][38]



The border between the United States and Russia according to the <u>USSR-USA</u> Maritime Boundary Agreement.

St. Lawrence Island in the northern Bering Sea belongs to

Alaska and may be associated with either continent but is almost always considered part of North America, as with the <u>Rat Islands</u> in the Aleutian chain. At their nearest points, Alaska and Russia are separated by only 4 kilometres (2.5 miles).

Ongoing definition



Afro-Eurasia shown in green

Geographical Asia is a cultural artifact of European conceptions of the world, beginning with the <u>Ancient Greeks</u>, being imposed onto other cultures, an imprecise concept causing endemic contention about what it means. Asia does not exactly correspond to the cultural borders of its various types of constituents. [39]

From the time of Herodotus, a minority of geographers have rejected the three-continent system (Europe, Africa, Asia) on the grounds that there is no substantial physical separation between them. [40] For example, Sir Barry Cunliffe, the emeritus professor of European archeology at Oxford, argues that Europe has been geographically and culturally merely "the western excrescence of the continent of Asia". [41]

Geographically, Asia is the major eastern constituent of the continent of <u>Eurasia</u> with Europe being a northwestern <u>peninsula</u> of the landmass. Asia, Europe and Africa make up a single continuous landmass — <u>Afro-Eurasia</u>—and share a common <u>continental shelf</u>. Almost all of Europe and a major part of Asia sit atop the <u>Eurasian Plate</u>, adjoined on the south by the <u>Arabian</u> and <u>Indian Plate</u> and with the easternmost part of Siberia (east of the Chersky Range) on the North American Plate.

Etymology

The term "Asia" is believed to originate in the Bronze Age toponym *Assuwa* (Hittite: $- \exists \{ \}$, romanized: $a \check{s}$ *šu-wa*) which originally referred only to a portion of northwestern Anatolia. The term appears in Hittite records recounting how a confederation of Assuwan states including Troy unsuccessfully rebelled against Hittite king Tudhaliva I around the BCE. [42][43][44] Roughly contemporary Linear B documents contain the term aswia (Mycenaean Greek: 廿角個, romanized: *a-si-wi-ja*), seemingly in reference to captives from the same area. [45][46]

Herodotus used the term in reference to <u>Anatolia</u> and the territory of the <u>Achaemenid Empire</u>, in contrast to Greece and Egypt. He reports that Greeks assumed that Asia was named after the wife of <u>Prometheus</u>, but that <u>Lydians</u> say it was named after *Asies*, son of Cotys, who passed the name on to a tribe at <u>Sardis</u>. In <u>Greek mythology</u>, "Asia" (ʾAoía or ʾAoín) was the name of a "Nymph or <u>Titan</u> goddess of Lydia". The <u>Iliad</u> (attributed by the ancient Greeks to <u>Homer</u>) mentions two Phrygians in the <u>Trojan War</u> named <u>Asios</u> (an adjective meaning "Asian"); [49] and also a marsh or lowland containing a marsh in Lydia as $\alpha\sigma\iotaos$. [50]

The term was later adopted by the <u>Romans</u>, who used it in reference to the <u>province of Asia</u>, located in western Anatolia. One of the first writers to use Asia as a name of the whole continent was <u>Pliny</u>.



Ptolemy's Asia



The province of <u>Asia</u> highlighted (in red) within the Roman Empire

History

Ancient era

The history of Asia can be seen as the distinct histories of several peripheral coastal regions: <u>East Asia</u>, <u>South Asia</u>, <u>South Asia</u>, <u>Southeast Asia</u>, <u>Central Asia</u>, and <u>West Asia</u>. The coastal periphery was home to some of the world's earliest known civilisations, each of them developing around fertile river valleys. The civilisations in <u>Mesopotamia</u>, the <u>Indus Valley</u> and the <u>Yellow River</u> shared many similarities. These civilisations may well have exchanged technologies and ideas such as <u>mathematics</u> and the <u>wheel</u>. Other innovations, such as writing, seem to have been developed individually in each area. Cities, states and empires developed in these lowlands.

The central steppe region had long been inhabited by horse-mounted nomads who could reach all areas of Asia from the <u>steppes</u>. The earliest postulated expansion out of the steppe is that of the <u>Indo-Europeans</u>, who spread their languages into West Asia, South Asia, and the borders of China, where the <u>Tocharians</u>

resided. The northernmost part of Asia, including much of <u>Siberia</u>, was largely inaccessible to the steppe nomads, owing to the dense forests, climate and <u>tundra</u>. These areas remained very sparsely populated.

The center and the peripheries were mostly kept separated by mountains and deserts. The <u>Caucasus</u> and <u>Himalaya</u> mountains and the <u>Karakum</u> and <u>Gobi</u> deserts formed barriers that the steppe horsemen could cross only with difficulty. While the urban city dwellers were more advanced technologically and socially, in many cases they could do little in a military aspect to defend against the mounted hordes of the steppe. However, the lowlands did not have enough open grasslands to support a large equestrian force; for this and other reasons, the nomads who conquered states in China, India, and the

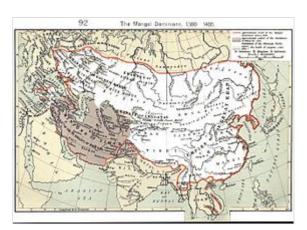


The <u>Silk Road</u> connected civilisations across Asia^[53]

Middle East often found themselves adapting to the local, more affluent societies.

Medieval era

The Islamic <u>Caliphate</u>'s defeats of the <u>Byzantine</u> and Persian empires led to West Asia and southern parts of <u>Central Asia</u> and <u>western parts of South Asia</u> under its control during <u>its conquests</u> of the 7th century; Islam also <u>spread</u> over centuries to the southern regions of India and Southeast Asia through trade along the <u>Maritime Silk Road</u>. [54][55] The <u>Mongol Empire</u> conquered a large part of Asia in the 13th century, an area extending from China to Europe. Before the Mongol invasion, <u>Song dynasty</u> reportedly had approximately 120 million citizens; the 1300 census which followed the invasion reported roughly 60 million people. [56]



The Mongol Empire at its greatest extent. The gray area is the later Timurid Empire

The <u>Black Death</u>, one of the most devastating <u>pandemics</u> in human history, is thought to have originated in the arid plains of central Asia, where it then travelled along the Silk Road. [57]

Modern era

European involvement in Asia became more significant from the <u>Age of Discovery</u> onward, with Iberian-sponsored sailors such as <u>Christopher Columbus</u> and <u>Vasco da Gama</u> paving the way for new routes from <u>Atlantic Europe</u> to <u>Pacific Asia</u> and the Indian Ocean respectively in the late 15th century. [58][59] The <u>Russian Empire</u> also began to expand into northwestern Asia from the 17th century, and would eventually take control of all of Siberia and most of Central Asia by the end of the 19th century.

Among non-European empires, the Ottoman Empire controlled Anatolia, most of the Middle East, North Africa and the Balkans from the mid 16th century onward, while in the 17th century, the Manchu conquered China and established the Qing dynasty. The Islamic Mughal Empire (preceded by the Delhi Sultanate of the 13th to early 16th century) and the Hindu Maratha Empire controlled much of India in the 16th and 18th centuries respectively. [61]



The aftermath of the 1757 <u>Battle of</u> <u>Plassey</u>, which eventually led to British India.



An 1898 depiction of Western powers carving up China.



A depiction of America building connections to the Pacific and its Filipino colony (left) after the 1898
Spanish–American War.

Western imperialism in Asia from the 18th to 20th centuries coincided with the <u>Industrial Revolution</u> in the West and the dethroning of India and China as the world's foremost economies. [62] The <u>British Empire</u> first became dominant in South Asia, with most of the region being <u>conquered by British traders</u> in the late 18th and early 19th centuries before falling under <u>direct British rule</u> after a failed <u>1857 revolt</u>; the 1869 completion of the <u>Suez Canal</u>, which increased British access to India, went on to <u>further European influence</u> over Africa and Asia. [63] Around this time, Western powers

started to dominate China in what later became known as the <u>century of humiliation</u>, with the British-supported <u>opium trade</u> and later <u>Opium Wars</u> resulting in China being forced into an unprecedented situation of importing more than it exported. [64][65]

Foreign domination of China was furthered by the <u>Japanese colonial empire</u>, which controlled some of East Asia and briefly much of Southeast Asia (which had earlier been <u>taken over</u> by the British, Dutch and French in the late 19th century), <u>New Guinea</u> and the <u>Pacific islands</u>; Japan's domination was enabled by its rapid rise that had taken place during the <u>Meiji era</u> of the late 19th century, in which it applied industrial knowledge learned from the West and thus overtook the rest of Asia. <u>[67][68]</u> One significant influence on Japan had been the United States, which had begun projecting influence across the Pacific after its early-to-mid-19th century <u>westward expansion</u>. <u>[69]</u> The <u>breakup of the Ottoman Empire</u> in the early 20th century led to the Middle East also being <u>contested and partitioned</u> by the British and French.

Contemporary era

With the end of World War II in 1945 and the wartime ruination of Europe and imperial Japan, many countries in Asia were able to rapidly free themselves of colonial rule. The independence of India came along with the carving out of a separate nation for the majority of South Asian Muslims, which in 1971 further split into the countries Pakistan and Bangladesh; Cold War tensions between the United States and the Soviet Union strained relations between India and Pakistan and affected Asia more generally. The end of the Cold War and the Soviet Union by 1991 saw the independence of the five modern Central Asian countries.



The Soviet Union (in red) and China (yellow), which were partners for a time, controlled most of Asia in the late 20th century

Some Arab countries took economic advantage of massive oil deposits that were discovered in their territory, becoming globally influential, though stability in the Middle East has been affected since 1948 by the Arab–Israeli conflict and American-led interventions. East Asian nations (along with Singapore in Southeast Asia) became economically prosperous with high-growth tiger economies; Table China, having undergone capitalistic reforms under Deng Xiaoping, regained its place among the top two economies of the world by the 21st century. India has also grown significantly because of economic liberalisation that started in the 1990s, with extreme poverty now below 20%; India and China's rise has coincided with growing tension between the two, with the Indo-Pacific now an actively contested area between China and counterbalancing forces.



The threefold division of the Old World into Europe, Asia and Africa has been in use since the 6th century BCE, due to Greek geographers such as Anaximander and Hecataeus



1825 map of Asia by Sidney Edwards Morse



Map of western, southern, and central Asia in 1885^[85]



The map of Asia in 1796, which also included the continent of <u>Australia</u> (then known as <u>New</u> Holland)



1890 map of Asia

Geography

Asia is the largest continent on Earth. It covers 9% of the Earth's total surface area (or 30% of its land area), and has the longest coastline, at 62,800 kilometres (39,022 mi). Asia is generally defined as comprising the eastern four-fifths of Eurasia. It is located to the east of the <u>Suez Canal</u> and the <u>Ural Mountains</u>, and south of the <u>Caucasus Mountains</u> (or the <u>Kuma–Manych Depression</u>) and the <u>Caspian and Black Seas</u>. It is bounded on the east by the <u>Pacific Ocean</u>, on the south by the Indian Ocean and on the north by the Arctic Ocean. Asia is subdivided into 49 countries, five of them (Georgia,

Azerbaijan, Russia, Kazakhstan and Turkey) are transcontinental countries lying partly in Europe. Geographically, Russia is partly in Asia, but is considered a European nation, both culturally and politically.

The <u>Gobi Desert</u> is in Mongolia and the <u>Arabian Desert</u> stretches across much of the Middle East. The <u>Yangtze</u> in China is the longest river in the continent. The Himalayas between Nepal and China is the tallest mountain range in the world. <u>Tropical rainforests</u> stretch across much of southern Asia and coniferous and deciduous forests lie farther north.



The <u>Himalayan</u> range is home to some of the planet's highest peaks









Siberian tundra

Rainforest in Borneo

Kerala backwaters

Mongolian steppe









South China Karst

Taman Negara, Peninsular Malaysia

Altai Mountains

Hunza Valley





Atolls of the Maldives

Wadi Rum in Jordan

Main regions

There are various approaches to the regional division of Asia. The following subdivision into regions is used, among others, by the <u>United Nations Statistics Division</u> (UNSD). This division of Asia into regions by the United Nations is done solely for statistical reasons and does not imply any assumption about

political or other affiliations of countries and territories. [87]

- North Asia (Siberia) [note 3]
- Central Asia
- West Asia (The Middle East or Near East and part of the Caucasus)
- South Asia (Indian subcontinent)
- East Asia (Far East)
- Southeast Asia (East Indies and Indochina)

Climate

Asia has extremely diverse climate features. Climates range from Arctic and subarctic in Siberia to tropical in southern India and Southeast Asia. It is moist across southeast sections, and dry across much of the interior. Some of the largest daily temperature ranges on Earth occur in western sections of Asia. The monsoon circulation dominates across southern and eastern sections, due to the presence of the Himalayas forcing the formation of a thermal low which draws in moisture during the summer. Southwestern sections of the continent are hot. Siberia is one of the coldest places in the Northern Hemisphere, and can act as a source of arctic air masses for North America. The most active place on Earth for tropical cyclone activity lies northeast of the Philippines and south of Japan.



Detailed map of Asian regions



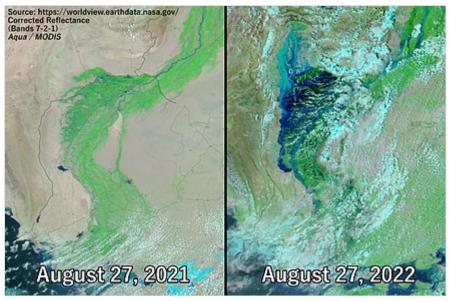
 $\frac{\text{K\"{o}ppen-Geiger climate classification}}{\text{Asia}^{\underline{[88]}}} \text{ map for }$

Climate change

<u>Climate change</u> is particularly important in Asia, as the continent accounts for the majority of the human population. Warming since the 20th century is increasing the threat of <u>heatwaves</u> across the entire continent. Heatwaves lead to increased mortality, and the demand for <u>air conditioning</u> is rapidly accelerating as the result. By 2080, around 1 billion people in the cities of <u>South</u> and <u>Southeast Asia</u> are expected to experience around a month of extreme heat every year. The <u>impacts on water cycle</u> are more complicated: already arid regions, primarily located in <u>West Asia</u> and <u>Central Asia</u>, will see more <u>droughts</u>, while areas of <u>East</u>, Southeast and South Asia which are already wet due to the <u>monsoons</u> will experience more flooding.

The waters around Asia are subjected to the same <u>impacts</u> as elsewhere, such as the increased warming and <u>ocean acidification</u>. There are many <u>coral reefs</u> in the region, and they are highly vulnerable to climate change, to the point practically all of them will be lost if the warming exceeds 1.5 °C (2.7 °F). Asia's distinctive <u>mangrove</u> ecosystems are also highly vulnerable to <u>sea level rise</u>. Asia also has more countries with large coastal populations than any other continent, which would cause large economic impacts from sea level rise. Water supplies in the Hindu Kush region

will become more unstable as its enormous glaciers, known as "Asian water towers", gradually melt.[91]:1459 These changes to water cycle also vector-borne affect disease distribution, with malaria and fever dengue expected become more prominent in the tropical and subtropical regions. [91]:1459 Food security will become more uneven, and South Asian countries could experience significant impacts from global food price volatility.[91]:1494

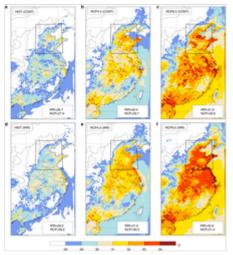


The <u>2022 South Asian floods</u>, including in <u>Pakistan</u> (pictured) are an example of a climate change impact. [89][90]

Historical emissions from Asia

are lower than those from Europe and North America. However, China has been the single largest emitter of greenhouse gases in the 21st century, while India is the third-largest. As a whole, Asia currently accounts for 36% of world's primary energy consumption, which is expected to increase to 48% by 2050. By 2040, it is also expected to account for 80% of the world's coal and 26% of the world's natural gas consumption. While the United States remains the world's largest oil consumer, by 2050 it is projected to move to third place, behind China and India. While nearly half of the world's new renewable energy capacity is built in Asia, 1911: 1470 this is not yet sufficient in order to meet the goals of the Paris Agreement. They imply that the renewables would account for 35% of total energy consumption in Asia by 2030.

Climate change adaptation is already a reality for many Asian countries, with a wide range of strategies attempted across the continent. [91]:1534 Important examples include the growing implementation of climate-smart agriculture in certain countries or the "sponge city" planning principles in China. [91]:1534 While some countries have drawn up extensive frameworks such as the Bangladesh Delta Plan or Japan's Climate Adaptation Act, [91]:1508 others still rely on localized actions that are not effectively scaled up. [91]:1534



Climate change is expected to exacerbate <u>heat stress</u> over at the <u>North China Plain</u>, which is particularly vulnerable as widespread <u>irrigation</u> results in very moist air. There is a risk that agricultural labourers will be physically unable to work outdoors on hot summer days at the end of the century, particularly under the scenario of greatest emissions and warming. [94]

Economy

Asia has the <u>largest continental economy</u> in the world by both <u>GDP nominal</u> and <u>PPP</u> values, and is the fastest growing economic region. <u>[95]</u> As of 2023, <u>China</u> is by far the largest economy on the continent, making up nearly half of the continent's economy by <u>GDP</u> nominal. It is followed by Japan, India, South

Korea, Indonesia, Saudi Arabia and Turkey, which are all ranked among the top 20 largest economies both by nominal and PPP values. Based on Global Office Locations 2011, Asia dominated the office locations with 4 of the top 5 being in Asia: Hong Kong, Singapore, Tokyo and Seoul. Around 68 percent of international firms have an office in Hong Kong.

In the late 1990s and early 2000s, the economy of China [98] had an average annual growth rate of more than 8%. According to economic historian Angus



Singapore has one of the <u>busiest container</u> <u>ports in the world</u> and is the world's fourth largest foreign exchange trading hub

Maddison, India had the world's largest economy during 1000 BCE and 1 CE. India was the largest economy in the world for most of the two millennia from the 1st until 19th century, contributing 25% of the world's industrial output. [99][100][101][102] China was the largest and most advanced economy on earth for much of recorded history and shared the mantle with India. [103][17][104] For several decades in the late twentieth century Japan was the largest economy in Asia and second-largest of any single nation in the world, after surpassing the Soviet Union (measured in net material product) in 1990 and Germany in 1968. (NB: A number of supernational economies are larger, such as the European Union (EU), the North American Free Trade Agreement (NAFTA) or APEC). This ended in 2010 when China overtook Japan to become the world's second largest economy. It is forecasted that India will overtake Japan in terms of nominal GDP by 2027. [95]

In the late 1980s and early 1990s, Japan's GDP by currency exchange rates was almost as large as that of the rest of Asia combined. [95] In 1995, Japan's economy nearly equaled that of the US as the largest economy in the world for a day, after the Japanese currency reached a record high of 79 yen/US\$. Economic growth in Asia since World War II to the 1990s had been concentrated in Japan as well as the four regions of South Korea, Taiwan, Hong Kong and Singapore located in the Pacific Rim, known as the Asian tigers, which are now all considered developed economies, having among the highest GDP per capita in Asia. [105][95]

Asia is the largest continent in the world by a considerable margin, and it is rich in natural resources, such as petroleum, forests, fish, water, rice, copper and silver. Manufacturing in Asia has traditionally been strongest in East and Southeast Asia, particularly in China, Taiwan, South Korea, Japan, India, the Philippines, and Singapore. Japan and South Korea continue to dominate in the area of multinational corporations, but increasingly the PRC and India are making significant inroads. Many companies from Europe, North America, South Korea and Japan have operations in Asia's developing countries to take advantage of its abundant supply of cheap labour and relatively developed infrastructure. [106][107]

Mumbai is one of the most populous

Mumbai is one of the most populous cities on the continent. The city is an infrastructure and tourism hub, and plays a crucial role in the <u>economy</u> of India

According to <u>Citigroup</u> in 2011, 9 of 11 <u>Global Growth Generators</u> countries came from Asia driven by population and income

growth. They are Bangladesh, China, India, Indonesia, Iraq, Mongolia, the Philippines, Sri Lanka and Vietnam. [108] Asia has three main financial centers: Hong Kong, Tokyo and Singapore. [Call centers] and

<u>business process outsourcing</u> (BPOs) are becoming major employers in India and the Philippines due to the availability of a large pool of highly skilled, English-speaking workers. The increased use of outsourcing has assisted the rise of India and the China as financial centers. Due to its large and extremely competitive information technology industry, India has become a major hub for outsourcing. [109]

Trade between Asian countries and countries on other continents is largely carried out on the sea routes that are important for Asia. Individual main routes have emerged from this. The main route leads from the Chinese coast south via Hanoi to Jakarta, Singapore and Kuala Lumpur through the Strait of Malacca via the Sri Lankan Colombo to the southern tip of India via Malé to East Africa Mombasa (see also: Indo-Pacific), from there to Djibouti, then through the Red Sea over the Suez Canal into Mediterranean (see also: Indo-Mediterranean), there via Haifa, Istanbul and Athens to the upper Adriatic to the northern Italian hub of Trieste with its rail connections to Central and Eastern Europe or further to Barcelona and around Spain and France to the European northern ports. A far smaller part of the goods traffic runs via South Africa to Europe. A particularly significant part of the Asian goods traffic is carried out across the Pacific towards Los Angeles and Long Beach. The melting of the Arctic is also paving the way for new shipping routes from Northeast Asia to Europe and North America. In contrast to the sea routes, the Silk Road via the land route to Europe is on the one hand still under construction and on the other hand is much smaller in terms of scope. Intra-Asian trade, including sea trade, is growing rapidly. Intellial Intel

In 2010, Asia had 3.3 million millionaires (people with net worth over US\$1 million excluding their homes), slightly below North America with 3.4 million millionaires. In 2011, Asia topped Europe in number of millionaires. Citigroup in The Wealth Report 2012 stated that Asian centa-millionaire overtook North America's wealth for the first time as the world's "economic center of gravity" continued moving east. At the end of 2011, there were 18,000 Asian people mainly in Southeast Asia, China and Japan who have at least \$100 million in disposable assets, while North America with 17,000 people and Western Europe with 14,000 people. [120]

Rank	Country	country GDP (nominal, Peak Year) millions of USD	
1	<u>China</u>	18,273,357	2024
2	• <u>Japan^[121]</u>	6,272,363	2012
3	<u>India</u>	3,889,130	2024
4	<u>Russia^[122]</u>	2,292,470	2013
5	south Korea	1,942,314	2021
6	Indonesia	1,402,590	2024
7	Turkey	1,344,318	2024
8	Saudi Arabia	1,108,572	2022
9	Taiwan	775,017	2024
10	<u>Iran^[123]</u>	644,036	2012

Rank	Country GDP (PPP, Peak Year) millions of USD		Peak Year
1	China	37,072,086	2024
2	<u>India</u>	16,019,970	2024
3	Russia	6,909,381	2024
4	• Japan 6,572,19		2024
5	Indonesia	4,658,321	2024
6	Turkey ^[124]	3,767,230	2023
7	south Korea	3,258,366	2024
8	Egypt	2,231,822	2024
9	Saudi Arabia	2,112,880	2024
10	Taiwan	1,843,016	2024

Tourism

With growing Regional Tourism with domination of Chinese visitors, <u>MasterCard</u> has released Global Destination Cities Index 2013 with 10 of 20 are dominated by Asia and Pacific Region Cities and also for the first time a city of a country from Asia (Bangkok) set in the top-ranked with 15.98 million international visitors. [125]



Wat Phra Kaew in the Grand Palace is among Bangkok's major tourist attractions.

Demographics

East Asia had by far the strongest overall <u>Human Development Index</u> (HDI) improvement of any region in the world, nearly doubling average HDI attainment over the past 40 years, according to the report's analysis of health, education and income data. China, the second highest achiever in the world in terms of HDI improvement since

1970, is the only country on the "Top 10 Movers" list due to income rather than health or education achievements. Its per capita income increased a stunning 21-fold over the last four decades, also lifting hundreds of millions out of income poverty. Yet it was not among the region's top performers in improving school enrollment and life expectancy. [126]

Nepal, a South Asian country, emerges as one of the world's fastest movers since 1970 mainly due to health and education achievements. Its present life expectancy is 25 years longer than in

Year Pop. ±% p.a. 1500 243,000,000 — 1700 436,000,000 +0.29% 1900 947,000,000 +0.39% 1950 1,402,000,000 +0.79% 1999 3,634,000,000 +1.96% 2016 4,462,676,731 +1.22%

Source: "UN report 2004 data" (PDF). (https://www.un.org/esa/population/publications/sixbillion/sixbilpart 1.pdf)

The figure for 2021 is provided by the 2022 revision of the World Population Prospects [2][3]

the 1970s. More than four of every five children of school age in Nepal now attend primary school, compared to just one in five 40 years ago. [126]

Hong Kong ranked highest among the countries grouped on the HDI (number 7 in the world, which is in the "very high human development" category), followed by Singapore (9), Japan (19) and South Korea (22). <u>Afghanistan</u> (155) ranked lowest amongst Asian countries out of the 169 countries assessed. [126]

World Population 1750-2005

world population

Languages

Asia is home to several <u>language families</u> and many <u>language</u> <u>isolates</u>. Most Asian countries have more than one language that is natively spoken. For instance, according to <u>Ethnologue</u>, more than

700 languages are spoken in Indonesia, more than 400 languages spoken in India, and more than 100 are spoken in the Philippines. China has many languages and dialects in different provinces.

Religions

Many of the world's <u>major religions</u> have their origins in Asia, including the five most practiced in the world (excluding <u>irreligion</u>), which are Christianity, Islam, Hinduism, Chinese folk religion (classified as Confucianism and Taoism), and Buddhism. Asian mythology is complex and diverse. The story of the <u>Great Flood</u> for example, as presented to Jews in the <u>Hebrew Bible</u> in the narrative of <u>Noah</u>—and later to Christians in the <u>Old Testament</u>, and to Muslims in the <u>Quran</u>—is earliest found in <u>Mesopotamian mythology</u>, in the <u>Enûma Eliš</u> and <u>Epic of Gilgamesh</u>. <u>Hindu mythology</u> similarly tells about an <u>avatar</u> of <u>Vishnu</u> in the form of a <u>fish</u> who warned <u>Manu</u> of a terrible flood. Ancient <u>Chinese mythology</u> also tells of a <u>Great Flood</u> spanning generations, one that required the combined efforts of emperors and divinities to control.

Abrahamic

The Abrahamic religions including Judaism, Christianity, Islam, Druze faith, [127] and Bahá'í Faith originated in West Asia. [128][129]

Judaism, the oldest of the Abrahamic faiths, is practiced primarily in <u>Israel</u>, the indigenous homeland and historical birthplace of the <u>Hebrew nation</u>: which today consists both of those <u>Jews</u> who remained in <u>the Middle East</u> and those who returned from <u>diaspora</u> in Europe, North America, and other regions; [130] though various diaspora communities persist worldwide. Jews are the predominant ethnic group in <u>Israel</u> (75.6%) numbering at about 6.1 million, [131] although the levels of adherence to Jewish religion vary. Outside of Israel there are small ancient Jewish



The Western Wall and the Dome of the Rock, Jerusalem

communities in <u>Turkey</u> (17,400), <u>[132]</u> <u>Azerbaijan</u> (9,100), <u>[133]</u> Iran (8,756), <u>[134]</u> India (5,000) and <u>Uzbekistan</u> (4,000), among many other places. In total, there are 14.4–17.5 million (2016, est.) <u>[136]</u> Jews alive in the world today, making them one of the smallest Asian minorities, at roughly 0.3 to 0.4 percent of the total population of the continent.

<u>Christianity</u> is a widespread religion in Asia with more than 286 million adherents according to <u>Pew Research Center</u> in 2010, and nearly 364 million according to <u>Britannica</u> Book of the Year 2014. Christians constitute around 12.6% of the total population of Asia. In the Philippines and East Timor,

Roman Catholicism is the predominant religion; [139] it was introduced by the Spaniards and the Portuguese, respectively. In Armenia and Georgia, Eastern Orthodoxy is the predominant religion. [139] In the Middle East, such as in the Levant, Anatolia and Fars, Syriac Christianity (Church of the East) and Oriental Orthodoxy are prevalent minority denominations, [140] which are both Eastern Christian sects mainly adhered to Assyrian people or Syriac Christians. Vibrant indigenous minorities in West Asia are adhering to the Eastern Catholic Churches and Eastern Orthodoxy. [139] Saint Thomas Christians in India trace their origins to the evangelistic activity of Thomas the Apostle in the 1st century. [141] Significant Christian communities also found in Central Asia, South Asia, Southeast Asia and East Asia. [139]

<u>Islam</u>, which originated in the <u>Hejaz</u> located in modern-day Saudi Arabia, is the second largest and most widely-spread religion in Asia with at least 1 billion Muslims constituting around 23.8% of the total population of Asia. With 12.7% of the world Muslim population, the country currently with the largest Muslim population in the world is Indonesia, followed by Pakistan (11.5%), India (10%), <u>Bangladesh</u>, Iran and Turkey. <u>Mecca</u>, <u>Medina</u> and <u>Jerusalem</u> are the three holiest cities for Islam in all the world. The <u>Hajj</u> and <u>Umrah</u> attract large numbers of Muslim



The <u>Church of the Nativity</u> in Bethlehem



Pilgrims in the annual <u>Hajj</u> at the Kaabah in Mecca

devotees from all over the world to Mecca and Medina. Iran is the largest Shi'a country.

The <u>Druze</u> Faith or Druzism originated in West Asia, is a monotheistic religion based on the teachings of figures like <u>Hamza ibn-'Ali ibn-Ahmad</u> and <u>Al-Hakim bi-Amr Allah</u>, and <u>Greek philosophers</u> such as <u>Plato</u> and <u>Aristotle</u>. The number of <u>Druze</u> people worldwide is around one million. About 45% to 50% live in <u>Syria</u>, 35% to 40% live in <u>Lebanon</u>, and less than 10% live in <u>Israel</u>. Recently there has been a growing Druze diaspora. [143]

The <u>Bahá'í Faith</u> originated in Asia, in Iran (Persia), and spread from there to the Ottoman Empire, Central Asia, India, and Burma during the lifetime of <u>Bahá'u'lláh</u>. Since the middle of the 20th century, growth has particularly occurred in other Asian countries, because Bahá'í activities in many Muslim countries has been <u>severely suppressed</u> by authorities. <u>Lotus Temple</u> is a big <u>Bahá'í temple</u> in India.

Indian and East Asian religions

Almost all Asian religions have philosophical character and Asian philosophical traditions cover a large spectrum of philosophical thoughts and writings. <u>Indian philosophy</u> includes <u>Hindu philosophy</u> and <u>Buddhist philosophy</u>. They include elements of nonmaterial pursuits, whereas another school of thought from India, <u>Cārvāka</u>, preached the enjoyment of the material world. The religions of <u>Hinduism</u>, <u>Buddhism</u>, <u>Jainism</u> and <u>Sikhism</u> originated in India, South Asia. In East Asia, particularly in China and Japan, Confucianism, Taoism and Zen Buddhism took shape.

As of 2012, Hinduism has around 1.1 billion adherents. The faith represents around 25% of Asia's population and is the largest religion in Asia. However, it is mostly concentrated in South Asia. Over 80% of the populations of both India and Nepal adhere to Hinduism, alongside significant communities in

Bangladesh, Pakistan, Bhutan, Sri Lanka and <u>Bali</u>, Indonesia. Many overseas Indians in countries such as Burma, Singapore and Malaysia also adhere to Hinduism.

Buddhism has a great following in mainland Southeast Asia and East Asia. Buddhism is the religion of the majority of the populations of Cambodia (96%), [145] Thailand (95%), [146] Burma (80–89%), [147] Japan (36–96%), [148] Bhutan (75–84%), [149] Sri Lanka (70%), [150] Laos (60-67%)[151] and Mongolia (53-93%).[152] Taiwan (35–93%),[153][154][155][156] South Korea (23– 50%),^[157] Malaysia (19–21%),^[158] Nepal (9–11%),^[159] Vietnam (10-75%), [160]China (20-50%), [161]North Korea 14%),[162][163][164] and small communities in India and Bangladesh. The Communist-governed countries of China, Vietnam and North Korea are officially atheist, thus the number of Buddhists and other religious adherents may be under-reported.

<u>Jainism</u> is found mainly in India and in overseas Indian communities such as the United States and Malaysia. <u>Sikhism</u> is found in Northern India and amongst overseas Indian communities in other parts of Asia, especially Southeast Asia. <u>Confucianism</u> is found predominantly in mainland China, South Korea, Taiwan and in overseas Chinese populations. <u>Taoism</u> is found mainly in mainland China, Taiwan, Malaysia and Singapore. In many Chinese communities, Taoism is easily syncretised with <u>Mahayana Buddhism</u>, thus exact religious statistics are difficult to obtain and may be understated or overstated.



The <u>Swaminarayan Akshardham</u> <u>Temple</u> in <u>Delhi</u>, according to the <u>Guinness World Records</u>, is the *World's Largest Comprehensive Hindu Temple*. [144]



The Hindu-Buddhist temple of Angkor Wat in Cambodia, the largest religious monument in the world







Japanese wedding at the Meiji Shrine

Hindu festival celebrated by Singapore's Tamil community

Bar mitzvah at the Western Wall in Jerusalem

Catholic procession of the Black Nazarene in Manila



Druze dignitaries celebrating the Ziyarat al-Nabi Shu'ayb festival at the Cathedral in tomb of the prophet in Vagharshapat Hittin



Christian Armenians praying at the Etchmiadzin



Muslim men praying at the Ortaköy Mosque in Istanbul



Buddhist Monks performing traditional Sand mandala made from coloured sand

Modern conflicts and events

Some of the events pivotal in Asia related to the relationship with the outside world in the post-Second World War were:

■ The Partition of India (1947):

Led to the creation of India and Pakistan, shaping the political landscape in South Asia.

■ The Indo-Pakistani War of 1947–1948:

Fought over the princely state of Jammu and Kashmir, setting the stage for future conflicts.



A refugee special train in Ambala, Punjab during the partition of India in 1947

■ The Chinese Civil War (1927–1949):

Culminated in the establishment of the People's Republic of China under the Communist Party.

■ The Korean War (1950–1953):

Involved international forces and led to the division of the Korean Peninsula.

The First Indochina War (1946–1954):

Ended with the defeat of French colonial forces and the partition of Vietnam.

■ The Vietnam War (1955–1975):

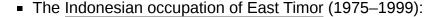
A protracted conflict with significant global implications, especially during the Cold War.

■ The Bangladesh Liberation War (1971):

India helped East Pakistan become independent, with Cold War ramifications.

■ The Sino-Vietnamese War (1979):

Conflict between China and Vietnam following Vietnam's invasion of Cambodia.



Involved Indonesia's annexation and subsequent independence through a UN-backed referendum.

■ The Soviet–Afghan War (1979–1989):

Soviet intervention in Afghanistan, contributing to the rise of the mujahideen.

■ The Iran–Iraq War (1980–1988):

Long-lasting conflict with regional and international implications.

• The Gulf War (1990–1991):

Resulted from Iraq's invasion of Kuwait, with international intervention.

■ The Dissolution of the Soviet Union (1991):

Marked the end of the Cold War and the emergence of independent states.

■ The War in Afghanistan (2001–2021):

U.S.-led intervention post-9/11 with long-lasting consequences.

■ The Iraq War (2003–2011):

Led to the overthrow of Saddam Hussein and subsequent instability.

■ The Arab Spring (2010–2012):

Series of uprisings and protests across the Arab world, influencing regional dynamics.

■ The Syrian Civil War (2011–present):



US forces drop Napalm on suspected Viet Cong positions in 1965.



Demonstrations in <u>Hong Kong</u> against the <u>Extradition bill</u> began in March 2019 and turned into continuing mass movements, drawing around 2 million protesters by June

Culture

The <u>culture of Asia</u> is a diverse blend of customs and traditions that have been practiced by the various ethnic groups of the continent for centuries. The continent is divided into six geographic sub-regions: <u>Central Asia, East Asia, North Asia, South Asia, Southeast Asia, and West Asia. [165]</u> These regions are defined by their cultural similarities, including common religions, languages, and ethnicities. West Asia, also known as Southwest Asia or the <u>Middle East</u>, has cultural roots in the ancient civilisations of the <u>Fertile Crescent</u> and <u>Mesopotamia</u>, which gave rise to the <u>Persian, Arab, Ottoman</u> empires, as well as the Abrahamic religions of <u>Judaism, Christianity</u> and <u>Islam. [166]</u> These civilisations, which are located in the <u>Hilly flanks</u>, are among the oldest in the world, with evidence of farming dating back to around 9000 BCE. [167] Despite the challenges posed by the vast size of the continent and the presence of natural barriers such as deserts and mountain ranges, trade and commerce have helped to create a <u>Pan-Asian</u> culture that is shared across the region. [168]

Nobel laureates

The polymath Rabindranath Tagore, a Bengali poet, dramatist, and writer from Santiniketan, now in West Bengal, India, became in 1913 the first Asian Nobel laureate. He won his Nobel Prize in Literature for notable impact his prose works and poetic thought had on English, French, and other national literatures of Europe and the Americas. He is also the writer of the national anthems of Bangladesh and India.

Other Asian writers who won Nobel Prize for literature include <u>Yasunari Kawabata</u> (Japan, 1968), <u>Kenzaburō Ōe</u> (Japan, 1994), <u>Gao Xingjian</u> (China, 2000), <u>Orhan Pamuk</u> (Turkey, 2006), and <u>Mo Yan</u> (China, 2012). Some may consider the American writer, <u>Pearl S. Buck</u>, an honourary Asian Nobel laureate, having spent considerable time in China as the daughter of missionaries, and based many of her novels, namely <u>The Good Earth</u> (1931) and <u>The Mother</u> (1933), as well as the biographies of her parents for their time in China, <u>The Exile</u> and <u>Fighting Angel</u>, all of which earned her the Literature prize in 1938.

Indian polymath
Rabindranath Tagore was
awarded the Nobel Prize for
Literature in 1913, and
became Asia's first Nobel
laureate.

<u>Mother Teresa</u> of India and <u>Shirin Ebadi</u> of Iran were awarded the Nobel Peace Prize for their significant and pioneering efforts for democracy and

human rights, especially for the rights of women and children. Ebadi is the first Iranian and the first Muslim woman to receive the prize. Another Nobel Peace Prize winner is <u>Aung San Suu Kyi</u> from <u>Burma</u> for her peaceful and non-violent struggle under a military dictatorship in Burma. She is a nonviolent prodemocracy activist and leader of the National League for Democracy in Burma (Myanmar) and a noted prisoner of conscience. She is a <u>Buddhist</u> and was awarded the Nobel Peace Prize in 1991. Chinese dissident <u>Liu Xiaobo</u> was awarded the Nobel Peace Prize for "his long and non-violent struggle for fundamental human rights in China" on 8 October 2010. He is the first Chinese citizen to be awarded a

Nobel Prize of any kind while residing in China. In 2014, <u>Kailash Satyarthi</u> from India and <u>Malala Yousafzai</u> from Pakistan were awarded the Nobel Peace Prize "for their struggle against the suppression of children and young people and for the right of all children to education".

<u>C.V. Raman</u> is the first Asian to get a Nobel prize in Sciences. He won the <u>Nobel Prize in Physics</u> "for his work on the scattering of light and for the discovery of the effect named after him".

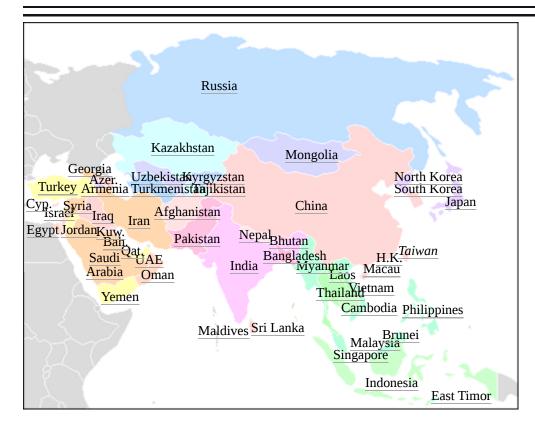
Japan has won the most Nobel Prizes of any Asian nation with 24 followed by India which has won 13.

<u>Amartya Sen</u> (b. 1933) is an Indian economist who was awarded the 1998 Nobel Memorial Prize in Economic Sciences for his contributions to welfare economics and <u>social choice theory</u>, and for his interest in the problems of society's poorest members.

Other Asian Nobel Prize winners include <u>Subrahmanyan Chandrasekhar</u>, <u>Abdus Salam</u>, <u>Robert Aumann</u>, <u>Menachem Begin</u>, <u>Aaron Ciechanover</u>, <u>Avram Hershko</u>, <u>Daniel Kahneman</u>, <u>Shimon Peres</u>, <u>Yitzhak Rabin</u>, <u>Ada Yonath</u>, <u>Yasser Arafat</u>, <u>José Ramos-Horta</u> and <u>Bishop Carlos Filipe Ximenes Belo</u> of <u>Timor Leste</u>, <u>Kim Dae-jung</u>, and 13 Japanese scientists. Most of the said awardees are from Japan and <u>Israel</u> except for Chandrasekhar and Raman (India), Abdus Salam (Pakistan), Arafat (Palestinian Territories), Kim (South Korea), and Horta and Belo (Timor Leste).

In 2006, <u>Muhammad Yunus</u> of <u>Bangladesh</u> was awarded the Nobel Peace Prize for the establishment of <u>Grameen Bank</u>, a community development bank that lends money to poor people, especially women. He is known for the concept of micro credit which, allows poor and destitute people to borrow money. The borrowers pay back money within the specified period and defaulting is very low. Yunus also became the leader of an <u>interim government</u> after the <u>2024 Bangladesh quota reform movement</u>. The <u>Dalai Lama</u> received the Nobel Peace Prize, in <u>Oslo</u>, Norway in 1989.

States of Asia



Symbol	Flag	Name	Population [2][3] (2021)	Area (km²)	Capital	
	200	Afghanistan	40,099,462	652,864	Kabul	
		Armenia	2,790,974	29,743	Yerevan	
3	0	Azerbaijan ^[note 4]	10,312,992	86,600	Baku	
"		Bahrain	1,463,265	760	Manama	
(a)	•	Bangladesh	169,356,251	147,570	Dhaka	
8	Æ	Bhutan	777,486	38,394	Thimphu	
1		Brunei	445,373	5,765	Bandar Seri Begawan	
٨	AMA	Cambodia	16,589,023	181,035	Phnom Penh	
	* (3	China (PRC)	1,425,893,465	9,596,961	Beijing	
¥	€	Cyprus	1,244,188	9,251	Nicosia	
	>	East Timor	1,320,942	14,874	Dili	
Q	85	Egypt[note 4]	109,262,178	1,001,449	<u>Cairo</u>	
*	#	Georgia ^[note 4]	3,757,980	69,700	Tbilisi	
8	会	Hong Kong	7,494,578	2,754	Hong Kong	
		India	1,407,563,842	3,287,263	New Delhi	
		Indonesia ^[note 4]	273,753,191	1,904,569	Jakarta	
(U)	•	Iran	87,923,432	1,648,195	Tehran	
=	21.5	Iraq	43,533,592	438,317	Baghdad	
Y	¢	Israel	8,900,059	20,770	Jerusalem (disputed)	
-	•	Japan	124,612,530	377,915	Tokyo	
	•	Jordan	11,148,278	89,342	Amman	
•	•	Kazakhstan ^[note 4]	19,196,465	2,724,900	Astana	
O	_	Kuwait	4,250,114	17,818	Kuwait City	
(0	Kyrgyzstan	6,527,743	199,951	Bishkek	
₩	•	Laos	7,425,057	236,800	Vientiane	
	•	Lebanon	5,592,631	10,400	Beirut	
©	*	Macau	686,607	32.9	Macau	
	(1	Malaysia	33,573,874	329,847	Kuala Lumpur	

**		Maldives	521,457	298	Malé
	À	Mongolia	3,347,782	1,564,116	Ulaanbaatar
**	*	Myanmar	53,798,084	676,578	Naypyidaw
<u>(2)</u>	k	Nepal	30,034,989	147,181	Kathmandu
	0	North Korea	25,971,909	120,538	Pyongyang
*		Oman	4,520,471	309,500	Muscat
S	Ċ	Pakistan	211,103,000	881,913	Islamabad
İ		Palestine	5,133,392	6,220	Jerusalem (proclaimed) Ramallah (adm. center)
		Philippines	113,880,328	343,448	<u>Manila</u>
		Qatar	2,688,235	11,586	Doha
®		Russia ^[note 5]	145,102,755	17,098,242	Moscow ^[note 6]
*	PS607	Saudi Arabia	35,950,396	2,149,690	Riyadh
100	6:	Singapore	5,941,060	697	Singapore
(9)	:• :	South Korea	51,830,139	100,210	Seoul
	肾	<u>Sri Lanka</u>	21,773,441	65,610	Sri Jayawardenepura Kotte
W	***	Syria	21,324,367	185,180	Damascus
4	-	Tajikistan	9,750,064	143,100	Dushanbe
W		Thailand	71,601,103	513,120	Bangkok
	C.	Turkey ^[note 7]	84,775,404	783,562	Ankara
<u> </u>	200	Turkmenistan	6,341,855	488,100	Ashgabat
		United Arab Emirates	9,365,145	83,600	Abu Dhabi
		Uzbekistan	34,081,449	447,400	Tashkent
<u>&</u>	*	Vietnam	97,468,029	331,212	Hanoi
	=	Yemen	32,981,641	527,968	Sana'a (const.; SPC control) Aden (prv. capital of PLC)

Within the above-mentioned states are several partially recognised countries with $\underline{\text{limited to no}}$ international recognition. None of them are members of the $\underline{\text{UN}}$:

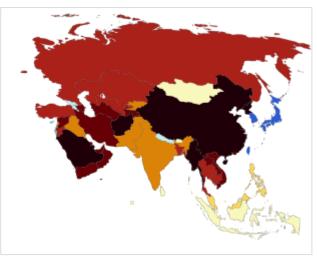
Symbol	Flag	Name	Population	Area (km²)	Capital
•	**	Abkhazia	242,862	8,660	Sukhumi
(💇)	<u>C·</u>	Northern Cyprus	326,000	3,355	North Nicosia
(26)		South Ossetia	51,547	3,900	Tskhinvali
		Taiwan (ROC)	23,859,912	36,193	Taipei

The most <u>democratic countries in Asia</u> are <u>Japan</u>, <u>Taiwan</u> and <u>Israel</u> according to the <u>V-Dem</u> Democracy indices in 2024. [171]

See also



- Asian Century
- Asian Games
- Asian Highway Network
- Asian Monetary Unit
- Asian Para Games
- List of cities in Asia
- Asian cuisine
- Asian furniture
- Eastern Mediterranean
- Eastern world
- Fauna of Asia
- Flags of Asia
- List of metropolitan areas in Asia by population
- Trans-Asian Railway



Map of 2023 <u>V-Dem Electoral Democracy Index</u> for Asia

0.900-1.000 0.800-0.899 0.700-0.799 0.600-0.699

0.500-0.599

0.400-0.499 0.300-0.399 0.200-0.299

0.100-0.199

No data

Notes

- 1. Asia is normally considered its own continent in the English speaking world, which uses the seven continent model. Other models consider Asia as part of a Eurasian or Afro-Eurasian continent (see Continent#Number for more information).
- 2. 44,579,000 square kilometres (17,212,000 square miles)
- 3. Siberia lies in Asia geographically, but is considered a part of <u>Europe</u> culturally and politically.
- 4. Transcontinental country
- 5. Russia is a <u>transcontinental country</u> located in <u>Eastern Europe</u> and <u>North Asia</u>, but is considered European historically, culturally, ethnically, and politically, and the vast majority of its population (78%) lives within its European part.

- 6. Moscow is located in Europe.
- 7. Turkey is a <u>transcontinental country</u> located mainly in <u>West Asia</u> with a smaller portion in Southeastern Europe.

References

- 1. *National Geographic Family Reference Atlas of the World*. Washington, D.C.: National Geographic Society (U.S.). 2006. p. 264.
- 2. "World Population Prospects 2022" (https://population.un.org/wpp/). United Nations Department of Economic and Social Affairs, Population Division. Retrieved 17 July 2022.
- "World Population Prospects 2022: Demographic indicators by region, subregion and country, annually for 1950-2100" (https://population.un.org/wpp/Download/Files/1_Indicators%20(Standard)/EXCEL_FILES/1_General/WPP2022_GEN_F01_DEMOGRAPHIC_INDIC ATORS_COMPACT_REV1.xlsx) (XSLX) ("Total Population, as of 1 July (thousands)"). United Nations Department of Economic and Social Affairs, Population Division. Retrieved 17 July 2022.
- 4. "GDP PPP, current prices" (https://www.imf.org/external/datamapper/PPPGDP@WEO/OEM DC/ADVEC/WEOWORLD). International Monetary Fund. 2022. Archived (https://web.archive.org/web/20210122001107/https://www.imf.org/external/datamapper/PPPGDP@WEO/OE MDC/ADVEC/WEOWORLD) from the original on 22 January 2021. Retrieved 16 January 2022.
- 5. "GDP Nominal, current prices" (https://www.imf.org/external/datamapper/NGDPD@WEO/OEMDC/ADVEC/WEOWORLD). International Monetary Fund. 2022. Archived (https://web.archive.org/web/20170225211431/https://www.imf.org/external/datamapper/NGDPD@WEO/OEMDC/ADVEC/WEOWORLD) from the original on 25 February 2017. Retrieved 16 January 2022.
- 6. "Nominal GDP per capita" (https://www.imf.org/external/datamapper/NGDPDPC@WEO/OE MDC/ADVEC/WEOWORLD). International Monetary Fund. 2022. Archived (https://web.archive.org/web/20200111084550/https://www.imf.org/external/datamapper/NGDPDPC@WEO/OEMDC/ADVEC/WEOWORLD) from the original on 11 January 2020. Retrieved 16 January 2022.
- 7. Johnson, Todd M.; Crossing, Peter F. (14 October 2022). "Religions by Continent" (https://brill.com/view/journals/jrd/9/1-2/article-p91_2.xml). *Journal of Religion and Demography*. **9** (1—2): 91–110. doi:10.1163/2589742x-bja10013 (https://doi.org/10.1163%2F2589742x-bja10013). ISSN 2589-7411 (https://search.worldcat.org/issn/2589-7411). Archived (https://web.archive.org/web/20230801140143/https://brill.com/view/journals/jrd/9/1-2/article-p91_2.xml) from the original on 1 August 2023. Retrieved 4 August 2023.
- 8. "Asia noun" (https://www.oxfordlearnersdictionaries.com/definition/english/asia?q=Asia). Oxford Learner's Dictionaries. Archived (https://web.archive.org/web/20220322024427/http://www.oxfordlearnersdictionaries.com/definition/english/asia?q=asia) from the original on 22 March 2022. Retrieved 16 February 2023.
- 9. "Asia Definition & Meaning" (https://www.merriam-webster.com/dictionary/Asia). *Merriam Webster*. Archived (https://web.archive.org/web/20230216180836/https://www.merriam-webster.com/dictionary/Asia) from the original on 16 February 2023. Retrieved 16 February 2023.
- 10. "Asia: The largest continent on Earth" (https://www.bbc.co.uk/bitesize/articles/zmh4bdm). BBC Bitesize. Archived (https://web.archive.org/web/20221007001521/https://www.bbc.co.uk/bitesize/articles/zmh4bdm) from the original on 7 October 2022.

- 11. Boudreau, Diane; McDaniel, Melissa; Sprout, Erin; Turgeon, Andrew. Evers, Jeannie; West, Kara (eds.). "Asia: Physical Geography" (https://education.nationalgeographic.org/resource/asia/). National Geographic Society. Crooks, Mary; Gunther, Tim; Wynne, Nancy. Archived (https://web.archive.org/web/20220630200953/https://education.nationalgeographic.org/resource/asia) from the original on 30 June 2022. Retrieved 4 February 2023.
- 12. "The World at Six Billion" (https://web.archive.org/web/20160305042434/http://www.un.org/esa/population/publications/sixbillion/sixbillion.htm). UN Population Division. Archived from the original (https://www.un.org/esa/population/publications/sixbillion/sixbillion.htm) on 5 March 2016, "Table 2" (https://web.archive.org/web/20160101220025/http://www.un.org/esa/population/publications/sixbillion/sixbilpart1.pdf) (PDF). Archived from the original (http://www.un.org/esa/population/publications/sixbillion/sixbilpart1.pdf) (PDF) on 1 January 2016.
- 13. "Asia Population 2022 (Demographics, Maps, Graphs)" (https://worldpopulationreview.com/c ontinents/asia-population). World Population Review. Archived (https://web.archive.org/web/20220221074627/https://worldpopulationreview.com/continents/asia-population) from the original on 21 February 2022. Retrieved 21 February 2022.
- 14. "Population of Asia. 2019 demographics: density, ratios, growth rate, clock, rate of men to women" (https://www.populationof.net/asia/). populationof.net. Archived (https://web.archive.org/web/20190714065955/https://www.populationof.net/asia/) from the original on 14 July 2019. Retrieved 2 June 2019.
- 15. National Geographic Atlas of the World (7th ed.). Washington, D.C.: National Geographic. 1999. ISBN 978-0-7922-7528-2. "Europe" (pp. 68–69); "Asia" (pp. 90–91): "A commonly accepted division between Asia and Europe is formed by the Ural Mountains, Ural River, Caspian Sea, Caucasus Mountains, and the Black Sea with its outlets, the Bosporus and Dardanelles."
- 16. Nalapat, M. D. "Ensuring China's 'Peaceful Rise' " (https://web.archive.org/web/2010011004 5822/http://www.bharat-rakshak.com/SRR/Volume14/nalapat.html). Archived from the original (http://www.bharat-rakshak.com/SRR/Volume14/nalapat.html) on 10 January 2010. Retrieved 22 January 2016.
- 17. Dahlman, Carl J; Aubert, Jean-Eric. China and the Knowledge Economy: Seizing the 21st century. WBI Development Studies. World Bank Publications. Accessed 30 January 2008 (http://www.eric.ed.gov/ERICWebPortal/custom/portlets/recordDetails/detailmini.jsp?_nfpb=true&_&ERICExtSearch_SearchValue_0=ED460052&ERICExtSearch_SearchType_0=no&acc_no=ED460052). Eric.ed.gov. 2000. ISBN 978-0-8213-5005-8. Archived (https://web.archive.org/web/20080304235359/http://www.eric.ed.gov/ERICWebPortal/custom/portlets/recordDetails/detailmini.jsp?_nfpb=true&_&ERICExtSearch_SearchValue_0=ED460052&ERICExtSearch_SearchType_0=no&accno=ED460052) from the original on 4 March 2008. Retrieved 1 June 2010.
- 18. "The Real Great Leap Forward" (https://www.economist.com/special-report/2004/10/02/the-real-great-leap-forward). *The Economist*. 30 September 2004. Archived (https://web.archive.org/web/20161227234147/http://www.economist.com/surveys/displaystory.cfm?story_id=E1 PNTJQTR) from the original on 27 December 2016.
- 19. "Like herrings in a barrel" (http://www.economist.com/diversions/millennium/displayStory.cf m?Story_ID=346605). The Economist. No. Millennium issue: Population. 23 December 1999. Archived (https://web.archive.org/web/20100104100155/http://www.economist.com/diversions/millennium/displayStory.cfm?Story_ID=346605) from the original on 4 January 2010.
- 20. "Suez Canal: 1250 to 1920: Middle East". *Cultural Sociology of the Middle East, Asia, & Africa: An Encyclopedia*. Sage Publications, Inc. 2012. doi:10.4135/9781452218458.n112 (https://doi.org/10.4135%2F9781452218458.n112). ISBN 978-1-4129-8176-7. S2CID 126449508 (https://api.semanticscholar.org/CorpusID:126449508).
- 21. Slomp, Hans (26 September 2011). Europe, A Political Profile: An American Companion to European Politics (Illustrated, revised ed.). ABC-CLIO (published 2011). ISBN 978-0313391828.

- 22. <u>Histories</u> 4.38. C.f. James Rennell, *The Geographical System of Herodotus Examined and Explained*, Volume 1, Rivington 1830, p. 244.
- 23. according to Strabo (*Geographica* 11.7.4) even at the time of <u>Alexander</u>, "it was agreed by all that the Tanais river separated Asia from Europe" (ὑμολόγητο ἐκ πάντων ὅτι διείργει τὴν Ἀσίαν ἀπὸ τῆς Εὐρώπης ὁ Τάναϊς ποταμός; c.f. Duane W. Roller, *Eratosthenes' Geography*, Princeton University Press, 2010, <u>ISBN 978-0-691-14267-8</u>, Eratosthenes (24 January 2010). *p. 57* (https://books.google.com/books?id=8peKyWK_SWsC&pg=PA57). Princeton University Press. <u>ISBN 978-0-691-14267-8</u>. Archived (https://web.archive.org/web/2022032 6125152/https://books.google.com/books?id=8peKyWK_SWsC&pg=PA57) from the original on 26 March 2022. Retrieved 21 January 2020.)
- 24. W. Theiler, *Posidonios. Die Fragmente*, vol. 1. Berlin, Germany: De Gruyter, 1982, fragm. 47a.
- 25. I. G. Kidd (ed.), *Posidonius: The commentary*, Cambridge University Press, 2004, ISBN 978-0-521-60443-7, Posidonius (1989). *p. 738* (https://books.google.com/books?id=_i Xs1aCr1ckC&pg=PA738). Cambridge University Press. ISBN 978-0-521-60443-7. Archived (https://web.archive.org/web/20200801115807/https://books.google.com/books?id=_iXs1aCr1ckC&pg=PA738) from the original on 1 August 2020. Retrieved 21 January 2020.
- 26. <u>Geographia</u> 7.5.6 (ed. Nobbe 1845, Ptolomeo, Claudio (1845). <u>"vol. 2" (https://books.google.com/books?id=vHMCAAAAQAAJ)</u>. Archived (https://web.archive.org/web/2020052401120 8/https://books.google.com/books?id=vHMCAAAAQAAJ) from the original on 24 May 2020. Retrieved 21 January 2020., p. 178). Καὶ τῆ Εὐρώπη δὲ συνάπτει διὰ τοῦ μεταξὺ αὐχένος τῆς τε Μαιώτιδος λίμνης καὶ τοῦ Σαρματικοῦ Ὠκεανοῦ ἐπὶ τῆς διαβάσεως τοῦ Τανάϊδος ποταμοῦ. "And [Asia] is connected to Europe by the land-strait between Lake Maiotis and the Sarmatian Ocean where the river Tanais crosses through."
- 27. Lineback, Neal (9 July 2013). "Geography in the News: Eurasia's Boundaries" (https://web.a rchive.org/web/20160508224947/http://voices.nationalgeographic.com/2013/07/09/geography-in-the-news-eurasias-boundaries/). *National Geographic*. Archived from the original (http://voices.nationalgeographic.com/2013/07/09/geography-in-the-news-eurasias-boundaries/) on 8 May 2016. Retrieved 9 June 2016.
- 28. Lewis & Wigen 1997, pp. 27-28.
- 29. Simpson, George Gaylord (1977). "Too Many Lines; The Limits of the Oriental and Australian Zoogeographic Regions" (http://www.jstor.org/stable/986523). *Proceedings of the American Philosophical Society*. **121** (2). American Philosophical Society: 107–120. ISSN 0003-049X (https://search.worldcat.org/issn/0003-049X). JSTOR 986523 (https://www.istor.org/stable/986523). Retrieved 11 June 2024.
- 30. Kealy, Shimona; Louys, Julien; o'Connor, Sue (2015). "Islands under the sea: a review of early modern human dispersal routes and migration hypotheses through Wallacea" (https://www.researchgate.net/publication/287798057). The Journal of Island and Coastal Archaeology. 11 (3): 364–84. doi:10.1080/15564894.2015.1119218 (https://doi.org/10.1080/2F15564894.2015.1119218). ISSN 1556-4894 (https://search.worldcat.org/issn/1556-4894). S2CID 129964987 (https://api.semanticscholar.org/CorpusID:129964987).
- 31. New, T. R. (2002). "Neuroptera of Wallacea: a transitional fauna between major geographical regions" (http://actazool.nhmus.hu/48Suppl2/newwallace.pdf) (PDF). *Acta Zoologica Academiae Scientiarum Hungaricae*. **48** (2): 217–227.
- 32. "Jejak Pembauran Melanesia dan Austronesia" (https://nationalgeographic.grid.id/read/1330 2465/jejak-pembauran-melanesia-dan-austronesia). *National Geographic* (in Indonesian). 26 November 2015. Retrieved 11 June 2024.
- 33. Lewis & Wigen 1997, pp. 170-173.

- 34. Danver, Steven L. (2015). Native Peoples of the World: An Encyclopedia of Groups, Cultures and Contemporary Issues (https://books.google.com/books?id=vf4TBwAAQBAJ&d q=%22aleutians%22+%22part+of+oceania%22&pg=PA185). Taylor & Francis. p. 185. ISBN 978-1317464006. Archived (https://web.archive.org/web/20230404181817/https://books.google.com/books?id=vf4TBwAAQBAJ&dq=%22aleutians%22+%22part+of+oceania%22&pg=PA185) from the original on 4 April 2023. Retrieved 23 April 2022.
- 35. Wallace, Alfred Russel (1879). *Australasia* (https://books.google.com/books?id=e2kcAAAA MAAJ&dq=%22oceania+is+the+word+often%22&pg=PA2). The University of Michigan. p. 2. Archived (https://web.archive.org/web/20220730064236/https://www.google.com.au/books/e dition/Australasia/e2kcAAAAMAAJ?hl=en&gbpv=1&dq=%22oceania+is+the+word+often%2 2&pg=PA2&printsec=frontcover) from the original on 30 July 2022. Retrieved 12 March 2022. "Oceania is the word often used by continental geographers to describe the great world of islands we are now entering upon [...] This boundless watery domain, which extends northwards of Behring Straits and southward to the Antarctic barrier of ice, is studded with many island groups, which are, however, very irregularly distributed over its surface. The more northerly section, lying between Japan and California and between the Aleutian and Hawaiian Archipelagos is relived by nothing but a few solitary reefs and rocks at enormously distant intervals."
- 36. Kohlhoff, Dean (2002). *Amchitka and the Bomb: Nuclear Testing in Alaska* (https://books.google.com/books?id=kSWn8lbI4q4C&dq=%22aleutian+islands%22+%22oceania%22&pg=PA6). University of Washington Press. p. 6. ISBN 978-0295800509. Archived (https://web.archive.org/web/20230517051213/https://books.google.com/books?id=kSWn8lbI4q4C&dq=%22aleutian+islands%22+%22oceania%22&pg=PA6) from the original on 17 May 2023. Retrieved 12 March 2022. "The regional name of the Pacific Islands is appropriate: Oceania, a sea of islands, including those of Alaska and Hawaii. The Pacific Basin is not insignificant or remote. It covers one third of the globe's surface. Its northern boundary is the Aleutian Islands chain. Oceania virtually touches all of the Western Hemisphere."
- 37. Flick, Alexander Clarence (1926). *Modern World History, 1776-1926: A Survey of the Origins and Development of Contemporary Civilization* (https://books.google.com/books?id=PhGHA AAAMAAJ&q=Modern%20World%20History,%201776-1926A%20Survey%20of%20the%20 Origins%20and%20Development%20of%20Contemporary%20Civilization). A.A. Knopf. p. 492. Archived (https://web.archive.org/web/20220730064936/https://www.google.com.au/books/edition/Modern_World_History_1776_1926/PhGHAAAAMAAJ?hl=en&gbpv=0&bsq=Modern+World+History%2C+1776-1926A+Survey+of+the+Origins+and+Development+of+C ontemporary+Civilization) from the original on 30 July 2022. Retrieved 10 July 2022.
- 38. Henderson, John William (1971). *Area Handbook for Oceania* (https://books.google.com/books?id=NuOlqt-UQowC&dq=%22oceania%22+%22aleutian+islands%22&pg=PR5). U.S. Government Printing Office. p. 5. Archived (https://web.archive.org/web/20230406111120/https://books.google.com/books?id=NuOlqt-UQowC&dq=%22oceania%22+%22aleutian+islands%22&pg=PR5) from the original on 6 April 2023. Retrieved 11 March 2022.
- 39. Lewis & Wigen 1997, pp. 7–9.
- 40. "Asia" (https://web.archive.org/web/20111127141127/http://accessscience.com/abstract.asp x?id=054800&referURL=http%3A%2F%2Faccessscience.com%2Fcontent.aspx%3Fid%3D 054800). AccessScience. McGraw-Hill. Archived from the original (http://accessscience.com/abstract.aspx?id=054800&referURL=http%3a%2f%2faccessscience.com%2fcontent.asp x%3fid%3d054800) on 27 November 2011. Retrieved 26 July 2011.
- 41. Schwartz, Benjamin (December 2008). "Geography Is Destiny" (https://www.theatlantic.com/doc/200812/editors-choice). *The Atlantic*. Archived (https://web.archive.org/web/200909302 11221/http://www.theatlantic.com/doc/200812/editors-choice) from the original on 30 September 2009.

- 42. McMahon, Gregory (2011). "The Land and Peoples of Anatolia through Ancient Eyes". In Steadman, Sharon; McMahon, Gregory (eds.). *The Oxford Handbook of Ancient Anatolia*. Oxford University Press. p. 21. doi:10.1093/oxfordhb/9780195376142.013.0002 (https://doi.org/10.1093%2Foxfordhb%2F9780195376142.013.0002).
- 43. Bossert, Helmut T., Asia, Istanbul, 1946.
- 44. Rose, Charles Brian (2013). *The Archaeology of Greek and Roman Troy*. Cambridge University Press. pp. 108–109. ISBN 978-0-521-76207-6.
- 45. Ventris & Chadwick 1973, pp. 410, 536.
- 46. Collins, Billie Jean; Bachvarova, Mary R.; Rutherford, Ian (28 March 2010). <u>Anatolian Interfaces: Hittites, Greeks and their Neighbours</u> (https://books.google.com/books?id=7Kem_AwAAQBAJ&pg=PT146). Oxbow Books. p. 120. <u>ISBN 978-1-78297-475-8</u>. <u>Archived (https://web.archive.org/web/20221204010301/https://books.google.com/books?id=7KemAwAAQB_AJ&pg=PT146)</u> from the original on 4 December 2022. Retrieved 7 March 2023. "assuwa pylos "aswia" = Linear B A-si-wi-ja"
- 47. Book IV, Article 45.
- 48. "Asie" (http://www.theoi.com/Nymphe/NympheAsie.html). *Encyclopedia: Greek Gods, Spirits, Monsters*. Theoi Greek Mythology, Exploring Mythology in Classical Literature and Art. 2000–2011. Archived (https://web.archive.org/web/20100604045105/http://www.theoi.com/Nymphe/NympheAsie.html) from the original on 4 June 2010.
- 49. M95, Π717.
- 50. B461.
- 51. Liddell, Henry George; Scott, Robert; Jones, Henry Stuart; McKenzie, Roderick (2007) [1940]. "Ἀσία" (https://www.perseus.tufts.edu/hopper/text?doc=Perseus%3Atext%3A1999.0 4.0057%3Aentry%3D*%29asi%2Fa). *A Greek-English Lexicon*. Medford: Perseus Digital Library, Tufts University. Archived (https://web.archive.org/web/20110427042823/http://www.perseus.tufts.edu/hopper/text?doc=Perseus%3Atext%3A1999.04.0057%3Aentry%3D*%29a si%2Fa) from the original on 27 April 2011.
- 52. "Asia Origin and meaning of Asia by Online Etymology Dictionary" (http://etymonline.com/index.php?term=Asia&allowed_in_frame=0). Etymonline.com. Archived (https://web.archive.org/web/20170525113914/http://etymonline.com/index.php?term=Asia&allowed_in_frame=0) from the original on 25 May 2017. Retrieved 9 November 2017.
- 53. Lee, Adela C. Y. "Ancient Silk Road Travellers" (http://www.silk-road.com/artl/srtravelmain.sh tml). Silk-road.com. Silkroad Foundation. Archived (https://web.archive.org/web/2017110802 2054/http://www.silk-road.com/artl/srtravelmain.shtml) from the original on 8 November 2017. Retrieved 9 November 2017.
- 54. "How Islam Spread Throughout the World" (https://yaqeeninstitute.org/read/paper/how-islam -spread-throughout-the-world). *Yaqeen Institute for Islamic Research*. Retrieved 8 August 2024.
- 55. "Did you know?: The Spread of Islam in Southeast Asia through the Trade Routes | Silk Roads Programme" (https://en.unesco.org/silkroad/content/did-you-know-spread-islam-sout heast-asia-through-trade-routes). *en.unesco.org*. Retrieved 8 August 2024.
- 56. Ping-ti Ho. "An Estimate of the Total Population of Sung-Chin China", in *Études Song*, Series 1, No. 1, (1970). pp. 33–53.
- 57. "History Black Death" (https://www.bbc.co.uk/history/british/middle_ages/blackdisease_01. shtml). BBC. 17 February 2011. Archived (https://web.archive.org/web/20120605000815/http://www.bbc.co.uk/history/british/middle_ages/blackdisease_01.shtml) from the original on 5 June 2012.
- 58. "Christopher Columbus Quest to Reach Asia" (https://www.historycrunch.com/christopher-columbus-quest-to-reach-asia.html). HISTORY CRUNCH History Articles, Biographies, Infographics, Resources and More. Retrieved 8 November 2024.

- 59. Hu-DeHart, Evelyn; López, Kathleen (2008). <u>"Asian Diasporas in Latin America and the Caribbean: An Historical Overview" (https://www.jstor.org/stable/23055220)</u>. *Afro-Hispanic Review.* **27** (1): 9–21. ISSN 0278-8969 (https://search.worldcat.org/issn/0278-8969).
- 60. "The Story of India" (https://www.pbs.org/thestoryofindia/timeline/5/). www.pbs.org. PBS. Retrieved 8 August 2024.
- 61. Sen, Sailendra Nath (2010). *An Advanced History of Modern India* (https://books.google.com/books?id=bXWiACEwPR8C&pg=PA1941-IA82). Macmillan India. p. 11. ISBN 978-0-230-32885-3. Archived (https://web.archive.org/web/20200422184802/https://books.google.com/books?id=bXWiACEwPR8C&pg=PA1941-IA82) from the original on 22 April 2020.
- 62. "How India's Economy Will Overtake the U.S.'s" (https://time.com/6297539/how-india-economy-will-surpass-us/). *Time*. 28 July 2023. Archived (https://web.archive.org/web/20230831071229/https://time.com/6297539/how-india-economy-will-surpass-us/) from the original on 31 August 2023. Retrieved 31 August 2023.
- 63. "Behind the Enduring Relevance of the Suez Canal Is the Long Shadow of European Colonialism" (https://thewire.in/history/suez-canal-relevance-europe-colonialism). *The Wire*. Retrieved 9 August 2024.
- 64. "Milestones: 1830–1860 Office of the Historian" (https://history.state.gov/milestones/1830–1860/china-1). history.state.gov. Archived (https://web.archive.org/web/20230831071219/https://history.state.gov/milestones/1830-1860/china-1) from the original on 31 August 2023. Retrieved 31 August 2023.
- 65. "Opinion | For China, the history that matters is its 'century of humiliation' " (https://www.scm p.com/comment/opinion/article/3150233/china-history-matters-still-century-humiliation). South China Morning Post. 28 September 2021. Archived (https://web.archive.org/web/2023 0831071219/https://www.scmp.com/comment/opinion/article/3150233/china-history-matters-still-century-humiliation) from the original on 31 August 2023. Retrieved 31 August 2023.
- 66. "Southeast Asia, 1800–1900 A.D." (https://www.metmuseum.org/toah/ht/10/sse.html) *The Met's Heilbrunn Timeline of Art History*. Metropolitan Museum of Art. <u>Archived (https://web.archive.org/web/20230831071219/https://www.metmuseum.org/toah/ht/10/sse.html)</u> from the original on 31 August 2023. Retrieved 31 August 2023.
- 67. "Introduction: Race and Empire in Meiji Japan" (https://apjjf.org/2020/20/Zohar.html). *The Asia—Pacific Journal: Japan Focus*. 15 October 2020. Archived (https://web.archive.org/web/20230831071219/https://apjjf.org/2020/20/Zohar.html) from the original on 31 August 2023. Retrieved 31 August 2023.
- 68. Huffman, James L. (2019). *The Rise and Evolution of Meiji Japan* (https://www.jstor.org/stable/j.ctvzgb64z). Amsterdam University Press. doi:10.2307/j.ctvzgb64z (https://doi.org/10.2307%2Fj.ctvzgb64z). ISBN 978-1-898823-94-0. JSTOR j.ctvzgb64z (https://www.jstor.org/stable/j.ctvzgb64z). S2CID 216630259 (https://api.semanticscholar.org/CorpusID:216630259). Archived (https://web.archive.org/web/20230831071229/https://www.jstor.org/stable/j.ctvzgb64z) from the original on 31 August 2023. Retrieved 31 August 2023.
- 69. "The United States and the Opening to Japan, 1853" (https://history.state.gov/milestones/18 30-1860/opening-to-japan).
- 70. Yakoubi, Myriam (4 January 2022). "The French, the British and their Middle Eastern Mandates (1918-1939): Two Political Strategies" (https://journals.openedition.org/rfcb/8787). Revue Française de Civilisation Britannique. French Journal of British Studies. XXVII (1). doi:10.4000/rfcb.8787 (https://doi.org/10.4000%2Frfcb.8787). ISSN 0248-9015 (https://search.worldcat.org/issn/0248-9015). S2CID 246524226 (https://api.semanticscholar.org/Corpusl D:246524226). Archived (https://web.archive.org/web/20230831071229/https://journals.openedition.org/rfcb/8787) from the original on 31 August 2023. Retrieved 31 August 2023.
- 71. "Global war's colonial consequences" (https://academic.oup.com/book/697/chapter-abstract/135374210). academic.oup.com. Archived (https://web.archive.org/web/20230831071220/https://academic.oup.com/book/697/chapter-abstract/135374210) from the original on 31 August 2023. Retrieved 31 August 2023.

- 72. Dalrymple, William (22 June 2015). "The Mutual Genocide of Indian Partition" (https://www.newyorker.com/magazine/2015/06/29/the-great-divide-books-dalrymple). *The New Yorker*. ISSN 0028-792X (https://search.worldcat.org/issn/0028-792X). Archived (https://web.archive.org/web/20190423182031/https://www.newyorker.com/magazine/2015/06/29/the-great-divide-books-dalrymple) from the original on 23 April 2019. Retrieved 31 August 2023.
- 73. "How the Cold War Shaped Bangladesh's Liberation War" (https://thediplomat.com/2021/03/how-the-cold-war-shaped-bangladeshs-liberation-war/). thediplomat.com. Retrieved 7 August 2024.
- 74. Foust, Joshua (16 December 2011). "No Great Game: The Story of Post-Cold War Powers in Central Asia" (https://www.theatlantic.com/international/archive/2011/12/no-great-game-the-story-of-post-cold-war-powers-in-central-asia/250010/). *The Atlantic*. Retrieved 8 August 2024.
- 75. "Oil Discovered in Saudi Arabia" (https://education.nationalgeographic.org/resource/oil-discovered-saudi-arabia/). education.nationalgeographic.org. Archived (https://web.archive.org/web/20231203035632/https://education.nationalgeographic.org/resource/oil-discovered-saudi-arabia/) from the original on 3 December 2023. Retrieved 31 August 2023.
- 76. Bazelon, Emily (1 February 2024). "The Road to 1948, and the Roots of a Perpetual Conflict" (https://www.nytimes.com/interactive/2024/02/01/magazine/israel-founding-palestin ian-conflict.html). The New York Times. ISSN 0362-4331 (https://search.worldcat.org/issn/0362-4331). Retrieved 8 August 2024.
- 77. "America's Middle East Scorecard: Many Interventions, Few Successes" (https://www.npr.or g/sections/parallels/2014/08/25/341892606/america-s-middle-east-scorecard-many-interven tions-few-successes). *NPR*.
- 78. "Economic Issues 1 Growth in East Asia" (https://www.imf.org/external/pubs/ft/issues1/). imf.org. Archived (https://web.archive.org/web/20230320132157/https://www.imf.org/external/pubs/ft/issues1/) from the original on 20 March 2023. Retrieved 31 August 2023.
- 79. "China's Post-1978 Economic Development and Entry into the Global Trading System" (http s://www.cato.org/publications/chinas-post-1978-economic-development-entry-global-trading-system). www.cato.org. Retrieved 9 August 2024.
- 80. Saul, Derek. "China And India Will Overtake U.S. Economically By 2075, Goldman Sachs Economists Say" (https://www.forbes.com/sites/dereksaul/2022/12/06/china-and-india-will-overtake-us-economically-by-2075-goldman-sachs-economists-say/). Forbes. Archived (https://web.archive.org/web/20230705185916/https://www.forbes.com/sites/dereksaul/2022/12/06/china-and-india-will-overtake-us-economically-by-2075-goldman-sachs-economists-say/) from the original on 5 July 2023. Retrieved 31 August 2023.
- 81. "25 years of liberalisation: A glimpse of India's growth in 14 charts-Business News" (https://www.firstpost.com/business/25-years-of-liberalisation-a-glimpse-of-indias-growth-in-14-charts-2877654.html). Firstpost. 7 July 2016. Archived (https://web.archive.org/web/20230904005-244/https://www.firstpost.com/business/25-years-of-liberalisation-a-glimpse-of-indias-growth-in-14-charts-2877654.html) from the original on 4 September 2023. Retrieved 4 September 2023.
- 82. Kumar, Manoj (17 July 2023). "One-tenth of India's population escaped poverty in 5 years government report" (https://www.reuters.com/world/india/one-tenth-indias-population-escape d-poverty-5-years-government-report-2023-07-17/). Reuters. Archived (https://web.archive.org/web/20230904034523/https://www.reuters.com/world/india/one-tenth-indias-population-escaped-poverty-5-years-government-report-2023-07-17/) from the original on 4 September 2023. Retrieved 4 September 2023.
- 83. Matamis, Joaquin (16 June 2024). <u>"From the Mountains to the Seas: India-China Competition in the Wake of Galwan Stimson Center" (https://www.stimson.org/2024/from-the-mountains-to-the-seas-india-china-competition-in-the-wake-of-galwan/)</u>. *Stimson Center*. Retrieved 8 August 2024.

- 84. Kuo, Mercy A. <u>"The Origin of 'Indo-Pacific' as Geopolitical Construct" (https://thediplomat.com/2018/01/the-origin-of-indo-pacific-as-geopolitical-construct/)</u>. *thediplomat.com*. Retrieved 8 August 2024.
- 85. "A Map of the Countries between Constantinople and Calcutta: Including Turkey in Asia, Persia, Afghanistan and Turkestan" (http://www.wdl.org/en/item/11753/#institution=library-of-congress&page=17). Wdl.org. 1885. Archived (https://web.archive.org/web/2017101722052 5/https://www.wdl.org/en/item/11753/#institution=library-of-congress&page=17) from the original on 17 October 2017. Retrieved 9 November 2017.
- 86. "Asia" (https://www.britannica.com/eb/article-9110518/Asia). *Encyclopædia Britannica Online*. Chicago: Encyclopædia Britannica, Inc. 2006. <u>Archived (https://web.archive.org/web/20081118141016/https://www.britannica.com/eb/article-9110518/Asia)</u> from the original on 18 November 2008.
- 87. "Standard Country or Area Codes for Statistical Use (M49 Standard)" (https://unstats.un.org/unsd/methodology/m49/). UN Statistica Division. Archived (https://web.archive.org/web/2017 0830170949/https://unstats.un.org/unsd/methodology/m49/) from the original on 30 August 2017. Retrieved 2 May 2020. "Geographic Regions" anklicken Zitat: "The assignment of countries or areas to specific groupings is for statistical convenience and does not imply any assumption regarding political or other affiliation of countries or territories by the United Nations."
- 88. Beck, Hylke E.; Zimmermann, Niklaus E.; McVicar, Tim R.; Vergopolan, Noemi; Berg, Alexis; Wood, Eric F. (30 October 2018). "Present and future Köppen-Geiger climate classification maps at 1-km resolution" (https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6207062). Scientific Data. 5: 180214. Bibcode:2018NatSD...580214B (https://ui.adsabs.harvard.edu/abs/2018NatSD...580214B). doi:10.1038/sdata.2018.214 (https://doi.org/10.1038%2Fsdata.2018.214). PMC 6207062 (https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6207062). PMID 30375988 (https://pubmed.ncbi.nlm.nih.gov/30375988).
- 89. "How melting glaciers contributed to floods in Pakistan" (https://www.npr.org/2022/09/04/112 0952641/how-melting-glaciers-caused-by-climate-change-led-to-to-floods-in-pakistan).

 NPR.org. Archived (https://web.archive.org/web/20220909114854/https://www.npr.org/2022/09/04/1120952641/how-melting-glaciers-caused-by-climate-change-led-to-to-floods-in-pakistan) from the original on 9 September 2022. Retrieved 9 September 2022.
- 90. "Pakistan not to blame for climate crisis-fuelled flooding, says PM Shehbaz Sharif" (https://www.theguardian.com/world/2022/aug/30/pakistan-monsoon-on-steroids-flooding-warning-ant onio-guterres). the Guardian. 31 August 2022. Archived (https://web.archive.org/web/20220 908170625/https://www.theguardian.com/world/2022/aug/30/pakistan-monsoon-on-steroids-flooding-warning-antonio-guterres) from the original on 8 September 2022. Retrieved 9 September 2022.
- 91. Shaw, R., Y. Luo, T. S. Cheong, S. Abdul Halim, S. Chaturvedi, M. Hashizume, G. E. Insarov, Y. Ishikawa, M. Jafari, A. Kitoh, J. Pulhin, C. Singh, K. Vasant, and Z. Zhang, 2022: Chapter 10: Asia (https://www.ipcc.ch/report/ar6/wg2/downloads/report/IPCC_AR6_WGII_C hapter10.pdf). In Climate Change 2022: Impacts, Adaptation and Vulnerability (https://www.ipcc.ch/report/ar6/wg2/) [H.-O. Pörtner, D. C. Roberts, M. Tignor, E. S. Poloczanska, K. Mintenbeck, A. Alegría, M. Craig, S. Langsdorf, S. Löschke, V. Möller, A. Okem, B. Rama (eds.)]. Cambridge University Press, Cambridge, United Kingdom and New York, New York, US, pp. 1457–1579 |doi=10.1017/9781009325844.012.
- 92. Armstrong McKay, David; Abrams, Jesse; Winkelmann, Ricarda; Sakschewski, Boris; Loriani, Sina; Fetzer, Ingo; Cornell, Sarah; Rockström, Johan; Staal, Arie; Lenton, Timothy (9 September 2022). "Exceeding 1.5°C global warming could trigger multiple climate tipping points" (https://www.science.org/doi/10.1126/science.abn7950). Science. 377 (6611): eabn7950. doi:10.1126/science.abn7950 (https://doi.org/10.1126%2Fscience.abn7950). hdl:10871/131584 (https://hdl.handle.net/10871%2F131584). ISSN 0036-8075 (https://search.worldcat.org/issn/0036-8075). PMID 36074831 (https://pubmed.ncbi.nlm.nih.gov/36074831). S2CID 252161375 (https://api.semanticscholar.org/CorpusID:252161375).

- 93. Armstrong McKay, David (9 September 2022). "Exceeding 1.5°C global warming could trigger multiple climate tipping points paper explainer" (https://climatetippingpoints.info/202 2/09/09/climate-tipping-points-reassessment-explainer/). climatetippingpoints.info. Retrieved 2 October 2022.
- 94. Kang, Suchul; Eltahir, Elfatih A. B. (31 July 2018). "North China Plain threatened by deadly heatwaves due to climate change and irrigation" (https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10319847). Nature Communications. 9 (1): 3528. Bibcode:2023NatCo..14.3528K (https://ui.adsabs.harvard.edu/abs/2023NatCo..14.3528K). doi:10.1038/s41467-023-38906-7 (https://doi.org/10.1038%2Fs41467-023-38906-7). PMC 10319847 (https://www.ncbi.nlm.nih.gov/ypmc/articles/PMC10319847). PMID 37402712 (https://pubmed.ncbi.nlm.nih.gov/37402712).
- 95. International Monetary Fund. "World Economic Outlook Database, April 2023" (https://www.imf.org/en/Publications/WEO/weo-database/2023/April). International Monetary Fund. Archived (https://web.archive.org/web/20230413194731/https://www.imf.org/en/Publications/WEO/weo-database/2023/April) from the original on 13 April 2023. Retrieved 7 May 2023.
- 96. "Largest_Economies_in_Asia" (http://www.aneki.com/countries2.php?t=Largest_Economies_in_Asia&table=fb126&places=2&unit=*&order=desc&dependency=independent&number=5&cntdn=n&r=-201-202-203-204-205-206-207-208-209-210-211-212-116-214-215-216-217-218-219-220&c=asia&measures=Country--GDP&units=*--\$*&decimals=*--*). Aneki.com.

 Archived (https://web.archive.org/web/20220730041726/https://www.aneki.com/countries2.php?t=Largest_Economies_in_Asia&table=fb126&places=2&unit=%2A&order=desc&dependency=independent&number=5&cntdn=n&r=-201-202-203-204-205-206-207-208-209-210-211-212-116-214-215-216-217-218-219-220&c=asia&measures=Country--GDP&units=%2A-%24%2A&decimals=%2A--%2A) from the original on 30 July 2022. Retrieved 9 November 2017.
- 97. "Hong Kong, Singapore, Tokyo World's Top Office Destinations" (https://web.archive.org/web/20110807011203/http://www.cfoinnovation.com/content/hong-kong-singapore-tokyo-worlds-top-office-destinations). *CFO innovation ASIA*. Archived from the original (http://www.cfoinnovation.com/content/hong-kong-singapore-tokyo-worlds-top-office-destinations) on 7 August 2011. Retrieved 21 July 2011.
- 98. Farah, Paolo Davide (4 August 2006). Five Years of China WTO Membership: EU and US Perspectives About China's Compliance With Transparency Commitments and the Transitional Review Mechanism. SSRN 916768 (https://papers.ssrn.com/sol3/papers.cfm?a bstract id=916768).
- 99. Maddison, Angus (20 September 2007). *Contours of the World Economy 1-2030 AD: Essays in Macro-Economic History* (https://books.google.com/books?id=a-JGGp2suQUC&q=angus+maddison). OUP Oxford. ISBN 978-0-19-164758-1. Archived (https://web.archive.org/web/20200924191955/https://books.google.com/books?id=a-JGGp2suQUC&dq=angus+maddison&hl=en) from the original on 24 September 2020. Retrieved 30 May 2021.
- 100. Angus, Maddison (2003). <u>Development Centre Studies the World Economy Historical Statistics: Historical Statistics</u> (https://books.google.com/books?id=rHJGz3HiJbcC&pg=PA261). OECD. <u>ISBN</u> 978-9264104143. <u>Archived (https://web.archive.org/web/20210414054608/https://books.google.com/books?id=rHJGz3HiJbcC&pg=PA261)</u> from the original on 14 April 2021. Retrieved 30 May 2021.
- 101. Bairoch, Paul (1995). *Economics and world history : Myths and paradoxes* (https://archive.org/details/economicsworldhi00bair_0). University of Chicago Press. ISBN 978-0-226-03463-8.
- 102. "Table B–18. World GDP, 20 Countries and Regional Totals, 0–1998 A.D." (http://www.theworldeconomy.org/MaddisonTables/MaddisontableB-18.pdf) (PDF). theworldeconomy.org.

 Archived (https://web.archive.org/web/20130722202625/http://www.theworldeconomy.org/MaddisonTables/MaddisontableB-18.pdf) (PDF) from the original on 22 July 2013. Retrieved 20 September 2021.

- 103. Nalapat, M. D. (11 September 2001). "Ensuring China's "Peaceful Rise" " (https://web.archive.org/web/20100110045822/http://www.bharat-rakshak.com/SRR/Volume14/nalapat.html). Bharat-rakshak.com. Archived from the original (http://www.bharat-rakshak.com/SRR/Volume14/nalapat.html) on 10 January 2010. Retrieved 1 June 2010.
- 104. "The Real Great Leap Forward" (http://www.economist.com/surveys/displaystory.cfm?story_i d=E1_PNTJQTR). The Economist. 30 September 2004. Archived (https://web.archive.org/web/20161227234147/http://www.economist.com/surveys/displaystory.cfm?story_id=E1_PNT_JQTR) from the original on 27 December 2016. Retrieved 1 June 2010.
- 105. "Rise of Japan and 4 Asian Tigers from" (https://web.archive.org/web/20100422013118/htt p://www.emergingdragon.com/). emergingdragon.com. Archived from the original (http://www.emergingdragon.com/) on 22 April 2010. Retrieved 1 June 2010.
- 106. Fairless, Tom. "Rich Countries Are Becoming Addicted to Cheap Labor" (https://www.wsj.com/economy/business-immigrant-low-skilled-labor-addiction-bf009a83). WSJ. Retrieved 4 June 2024.
- 107. "Global firms are eyeing Asian alternatives to Chinese manufacturing" (https://www.economist.com/business/2023/02/20/global-firms-are-eyeing-asian-alternatives-to-chinese-manufacturing). *The Economist*. Retrieved 4 June 2024.
- 108. "Philippine potential cited" (https://web.archive.org/web/20110424124759/https://www.sme.com.ph/sme-news/news.php?newsid=2324). sme.com.ph. 24 February 2011. Archived from the original (http://www.sme.com.ph/sme-news/news.php?newsid=2324) on 24 April 2011. Retrieved 1 March 2011.
- 109. "India growing as offshore outsourcing hub even for non-IT roles: Randstad India" (https://www.businesstoday.in/latest/corporate/story/india-growing-as-offshore-outsourcing-hub-even-for-non-it-roles-randstad-india-310773-2021-10-28). Business Today. 28 October 2021. Retrieved 4 June 2024.
- 110. "Melting Arctic ice could transform international shipping routes, study finds | Brown University" (https://www.brown.edu/news/2022-06-22/arctic). www.brown.edu. 19 September 2024. Retrieved 20 November 2024.
- 111. "Estimated containerized cargo flows on major container trade routes in 2020, by trade route" (https://www.statista.com/statistics/253988/estimated-containerized-cargo-flows-on-major-container-trade-routes/). Archived (https://web.archive.org/web/20210109011258/https://www.statista.com/statistics/253988/estimated-containerized-cargo-flows-on-major-container-trade-routes/) from the original on 9 January 2021. Retrieved 26 January 2021.
- 112. "Global Marine Trends 2030 Report" (https://www.futurenautics.com/wp-content/uploads/20 13/10/GlobalMarineTrends2030Report.pdf) (PDF). Archived (https://web.archive.org/web/20 210412162434/https://www.futurenautics.com/wp-content/uploads/2013/10/GlobalMarineTre nds2030Report.pdf) (PDF) from the original on 12 April 2021. Retrieved 26 January 2021.
- 113. "Maritime Trade" (https://www.sciencedirect.com/topics/earth-and-planetary-sciences/maritime-trade). Archived (https://web.archive.org/web/20210319005146/https://www.sciencedirect.com/topics/earth-and-planetary-sciences/maritime-trade) from the original on 19 March 2021. Retrieved 26 January 2021.
- 114. Harry G. Broadman. "Afrika's Silk Road" (2007), pp. 59.
- 115. Harry de Wilt. Is One Belt, One Road a China crisis for North Sea main ports? in World Cargo News, 17 December 2019.
- 116. Bernhard Simon: Can The New Silk Road Compete With The Maritime Silk Road? in The Maritime Executive, 1 January 2020.
- 117. Jean-Marc F. Blanchard "China's Maritime Silk Road Initiative and South Asia" (2018).
- 118. "INTRA-ASIA" (https://www.joc.com/maritime-news/trade-lanes/intra-asia). Archived (https://web.archive.org/web/20210126022043/https://www.joc.com/maritime-news/trade-lanes/intra-asia) from the original on 26 January 2021. Retrieved 26 January 2021.

- 119. "Asia has more millionaires than Europe" (https://web.archive.org/web/20110625124306/htt p://www.theglobeandmail.com/report-on-business/international-news/asian-pacific/asias-millionaire-population-overtakes-europe/article2072205/). Toronto. Archived from the original (https://www.theglobeandmail.com/report-on-business/international-news/asian-pacific/asias-millionaire-population-overtakes-europe/article2072205/) on 25 June 2011.
- 120. Vallikappen, Sanat (28 March 2012). "Citigroup Study Shows Asian Rich Topping North American" (https://www.bloomberg.com/news/2012-03-27/citigroup-study-shows-asian-rich-topping-north-american.html). Bloomberg. Archived (https://web.archive.org/web/201501142 12900/http://www.bloomberg.com/news/2012-03-27/citigroup-study-shows-asian-rich-topping-north-american.html) from the original on 14 January 2015.
- 121. World Bank's GDP (Nominal) Data for Japan (https://data.worldbank.org/indicator/NY.GDP. MKTP.CD?end=2012&locations=JP-FR-BR-SA-AR-SE&start=1960)
- 122. World Bank's GDP (Nominal) Data for Russia (https://data.worldbank.org/indicator/NY.GDP. MKTP.CD?end=2013&locations=RU&most_recent_value_desc=true&start=1988)
- 123. World Bank's GDP (Nominal) Data for Iran (https://data.worldbank.org/indicator/NY.GDP.MK TP.CD?end=2012&locations=IR&start=1960)
- 124. "Peak GDP (PPP) for Turkey" (https://data.worldbank.org/indicator/NY.GDP.MKTP.PP.CD). Retrieved 10 November 2024.
- 125. "Milan and Rome named among the most widely visited cities in the world in the Mastercard Global Destination Cities Index report" (https://web.archive.org/web/20171017220531/http://www.italianvenue.com/news/20135281339-milan-and-rome-named-among-the-most-widely-visited-cities-in-the-world-in-the-mastercard-global-destination-cities-index-report/).

 Italianavenue.com. 28 May 2013. Archived from the original (http://www.italianvenue.com/news/20135281339-milan-and-rome-named-among-the-most-widely-visited-cities-in-the-world-in-the-mastercard-global-destination-cities-index-report/) on 17 October 2017. Retrieved 9 November 2017.
- 126. "2010 Human Development Report: Asian countries lead development progress over 40 years" (http://hdr.undp.org/en/media/PR6-HDR10-RegRBAP-E-rev5-sm.pdf) (PDF). UNDP. Archived (https://web.archive.org/web/20101121161015/http://hdr.undp.org/en/media/PR6-H DR10-RegRBAP-E-rev5-sm.pdf) (PDF) from the original on 21 November 2010. Retrieved 22 December 2010.
- 127. Obeid, Anis (2006). *The Druze & Their Faith in Tawhid* (https://books.google.com/books?id=FejqBQAAQBAJ&pg=PT1). Syracuse University Press. p. 1. ISBN 978-0-8156-5257-1.
- 128. MacQueen, Benjamin (2013). *An Introduction to Middle East Politics: Continuity, Change, Conflict and Co-operation*. SAGE. p. 5. <u>ISBN 978-1-4462-8976-1</u>. "The Middle East is the cradle of the three monotheistic faiths of Judaism, Christianity and Islam."
- 129. Takacs, Sarolta (2015). The Modern World: Civilizations of Africa, Civilizations of Europe, Civilizations of the Americas, Civilizations of the Middle East and Southwest Asia, Civilizations of Asia and the Pacific. Routledge. p. 552. ISBN 978-1-317-45572-1.
- 130. "The Jewish Population of the World" (https://www.jewishvirtuallibrary.org/jsource/Judaism/jewpop.html). Jewishvirtuallibrary.org. Archived (https://web.archive.org/web/2010062110221 1/http://www.jewishvirtuallibrary.org/jsource/Judaism/jewpop.html) from the original on 21 June 2010. Retrieved 1 June 2010.
- 131. Ettinger, Yoram (5 April 2013). "Defying demographic projections" (http://www.israelhayom.c om/site/newsletter_opinion.php?id=3913). *Israel Hayom*. Archived (https://web.archive.org/web/20131029191655/http://www.israelhayom.com/site/newsletter_opinion.php?id=3913) from the original on 29 October 2013. Retrieved 29 October 2013.
- 132. "Turkey Virtual Jewish History Tour | Jewish Virtual Library" (https://www.jewishvirtuallibrary.org/jsource/vjw/Turkey.html). jewishvirtuallibrary.org. Archived (https://web.archive.org/web/20141011161052/http://www.jewishvirtuallibrary.org/jsource/vjw/Turkey.html) from the original on 11 October 2014. Retrieved 15 December 2014.

- 133. "Ethnic composition of Azerbaijan 2009" (http://pop-stat.mashke.org/azerbaijan-ethnic2009. htm). Pop-stat.mashke.org. 7 April 1971. Archived (https://web.archive.org/web/2012020716 1726/http://pop-stat.mashke.org/azerbaijan-ethnic2009.htm) from the original on 7 February 2012. Retrieved 22 December 2012.
- 134. "Jewish woman brutally murdered in Iran over property dispute" (https://www.timesofisrael.c om/jewish-woman-brutally-murdered-in-iran-over-property-dispute/). *The Times of Israel*. 28 November 2012. Archived (https://web.archive.org/web/20140819102713/http://www.timesofisrael.com/jewish-woman-brutally-murdered-in-iran-over-property-dispute/#ixzz3Ac6duaqw) from the original on 19 August 2014. Retrieved 16 August 2014. "A government census published earlier this year indicated there were a mere 8,756 Jews left in Iran" See Persian Jews#Iran
- 135. "World Jewish Population 2007" (https://web.archive.org/web/20090326020910/http://www.a jcarchives.org/AJC_DATA/Files/AJYB727.CV.pdf) (PDF). Archived from the original (http://www.ajcarchives.org/AJC_DATA/Files/AJYB727.CV.pdf) (PDF) on 26 March 2009. Retrieved 18 July 2015., *American Jewish Yearbook*, vol. 107 (2007), p. 592.
- 136. "World Jewish Population 2016 (DellaPergola, AJYB) | Berman Jewish DataBank" (http://www.jewishdatabank.org/Studies/details.cfm?StudyID=831). jewishdatabank.org. Archived (https://web.archive.org/web/20170930084907/http://www.jewishdatabank.org/Studies/details.cfm?StudyID=831) from the original on 30 September 2017. Retrieved 24 March 2018.
- 137. "Christians" (https://www.pewforum.org/2012/12/18/global-religious-landscape-christians/). Pew Research Center's Religion & Public Life Project. 18 December 2012. Archived (https://web.archive.org/web/20150310002132/http://www.pewforum.org/2012/12/18/global-religious-landscape-christians/) from the original on 10 March 2015. Retrieved 13 March 2015.
- 138. Britannica Book of the Year 2014 (https://books.google.com/books?id=LccRAwAAQBAJ&q=reconciled%20table%20%22worldwide%20by%20religion%22&pg=PA324). Encyclopedia Britannica. 2014. ISBN 978-1-62513-171-3. Archived (https://web.archive.org/web/2016042 9073722/https://books.google.com/books?id=LccRAwAAQBAJ&pg=PA324&q=reconciled% 20table%20%22worldwide%20by%20religion%22&f=falsePew) from the original on 29 April 2016. Retrieved 13 March 2015.
- 139. "Global Christianity A Report on the Size and Distribution of the World's Christian Population" (https://assets.pewresearch.org/wp-content/uploads/sites/11/2011/12/Christianit y-fullreport-web.pdf) (PDF). Pew Research Center. Archived (https://web.archive.org/web/20 210809110719/https://assets.pewresearch.org/wp-content/uploads/sites/11/2011/12/Christia nity-fullreport-web.pdf) (PDF) from the original on 9 August 2021. Retrieved 16 February 2022.
- 140. Hindson, Edward E.; Mitchell, Daniel R. (1 August 2013). *The Popular Encyclopedia of Church History*. Harvest House Publishers. p. 225. ISBN 978-0-7369-4807-4.
- 141. *The Encyclopedia of Christianity*, Volume 5 by Erwin Fahlbusch. Wm. B. Eerdmans Publishing. 2008, p. 285. ISBN 978-0-8028-2417-2.
- 142. "Region: Asia—Pacific" (https://www.pewforum.org/2011/01/27/future-of-the-global-muslim-p opulation-regional-asia/). *Pewforum.org*. 27 January 2011. Archived (https://web.archive.or g/web/20171010061404/http://www.pewforum.org/2011/01/27/future-of-the-global-muslim-p opulation-regional-asia/) from the original on 10 October 2017. Retrieved 9 November 2017.
- 143. Colbert, C. Held (2008). *Middle East Patterns: Places, People, and Politics*. Routledge. p. 109. ISBN 978-0-429-96200-4. "Worldwide, they number 1 million or so, with about 45 to 50 percent in Syria, 35 to 40 percent in Lebanon, and less than 10 percent in Israel. Recently there has been a growing Druze diaspora."
- 144. Jha, Preeti (26 December 2007). "Guinness comes to east Delhi: Akshardham world's largest Hindu temple" (https://web.archive.org/web/20071228055300/http://www.expressindia.com/latest-news/Guinness-comes-to-east-Delhi-Akshardham-worlds-largest-Hindu-temple/254631/). The Indian Express. Archived from the original (http://www.expressindia.com/latest-news/Guinness-comes-to-east-Delhi-Akshardham-worlds-largest-Hindu-temple/254631/) on 28 December 2007. Retrieved 2 January 2008.

- 145. "Cambodia" (https://www.cia.gov/the-world-factbook/countries/cambodia). *The World Factbook* (2024 ed.). Central Intelligence Agency. Retrieved 20 December 2010. (Archived 2010 edition.) (https://www.cia.gov/the-world-factbook/about/archives/download/factbook-20 10.zip)
- 146. "Thailand" (https://www.cia.gov/the-world-factbook/countries/thailand). *The World Factbook* (2024 ed.). Central Intelligence Agency. Retrieved 20 December 2010. (Archived 2010 edition.) (https://www.cia.gov/the-world-factbook/about/archives/download/factbook-2010.zi p)
- 147. "burma" (https://www.cia.gov/the-world-factbook/countries/burma). *The World Factbook* (2024 ed.). Central Intelligence Agency. Retrieved 20 December 2010. (Archived 2010 edition.) (https://www.cia.gov/the-world-factbook/about/archives/download/factbook-2010.zi p)
- 148. "Japan" (https://www.cia.gov/the-world-factbook/countries/japan). *The World Factbook* (2024 ed.). Central Intelligence Agency. Retrieved 20 December 2010. (Archived 2010 edition.) (https://www.cia.gov/the-world-factbook/about/archives/download/factbook-2010.zi p)
- 149. "Bhutan" (https://www.cia.gov/the-world-factbook/countries/bhutan). *The World Factbook* (2024 ed.). Central Intelligence Agency. Retrieved 20 December 2010. (Archived 2010 edition.) (https://www.cia.gov/the-world-factbook/about/archives/download/factbook-2010.zi p)
- 150. "The Census of Population and Housing of Sri Lanka-2011" (http://www.statistics.gov.lk/Pop HouSat/CPH2011/index.php?fileName=pop43&gp=Activities&tpl=3). Department of Census and Statistics. Archived (https://web.archive.org/web/20130724072557/http://www.statistics.gov.lk/PopHouSat/CPH2011/index.php?fileName=pop43&gp=Activities&tpl=3) from the original on 24 July 2013. Retrieved 29 July 2013.
- 151. "Laos" (https://www.cia.gov/the-world-factbook/countries/laos). *The World Factbook* (2024 ed.). Central Intelligence Agency. Retrieved 20 December 2010. (Archived 2010 edition.) (https://www.cia.gov/the-world-factbook/about/archives/download/factbook-2010.zi p)
- 152. "Mongolia" (https://www.cia.gov/the-world-factbook/countries/mongolia). *The World Factbook* (2024 ed.). Central Intelligence Agency. Retrieved 20 December 2010. (Archived 2010 edition.) (https://www.cia.gov/the-world-factbook/about/archives/download/factbook-20 10.zip)
- 153. "Taiwan" (https://www.cia.gov/the-world-factbook/countries/taiwan). *The World Factbook* (2024 ed.). Central Intelligence Agency. Retrieved 20 December 2010. (Archived 2010 edition.) (https://www.cia.gov/the-world-factbook/about/archives/download/factbook-2010.zi p)
- 154. "China (includes Taiwan only): International Religious Freedom Report 2005" (https://2001-2 009.state.gov/g/drl/rls/irf/2005/51508.htm). US Department of State: Bureau of Democracy, Human Rights, and Labor. 8 November 2005. Archived (https://web.archive.org/web/202012 26103042/https://2001-2009.state.gov/g/drl/rls/irf/2005/51508.htm) from the original on 26 December 2020. Retrieved 24 January 2008.
- 155. "China (includes Taiwan only): International Religious Freedom Report 2006" (https://2001-2 009.state.gov/g/drl/rls/irf/2006/71337.htm). US Department of State: Bureau of Democracy, Human Rights, and Labor. 15 September 2006. Archived (https://web.archive.org/web/2020 0917184720/https://2001-2009.state.gov/g/drl/rls/irf/2006/71337.htm/) from the original on 17 September 2020. Retrieved 24 February 2008.
- 156. "China (includes Taiwan only): International Religious Freedom Report 2007" (https://2001-2 009.state.gov/g/drl/rls/irf/2007/90134.htm). US Department of State: Bureau of Democracy, Human Rights, and Labor. 15 September 2006. Archived (https://web.archive.org/web/2020 0625070300/https://2001-2009.state.gov/g/drl/rls/irf/2007/90134.htm) from the original on 25 June 2020. Retrieved 24 February 2008.

- 157. "South Korea" (https://www.cia.gov/the-world-factbook/countries/south-korea). *The World Factbook* (2024 ed.). Central Intelligence Agency. Retrieved 20 December 2010. (Archived 2010 edition.) (https://www.cia.gov/the-world-factbook/about/archives/download/factbook-20 10.zip)
- 158. "Malaysia" (https://www.cia.gov/the-world-factbook/countries/malaysia). *The World Factbook* (2024 ed.). Central Intelligence Agency. Retrieved 20 December 2010. (Archived 2010 edition.) (https://www.cia.gov/the-world-factbook/about/archives/download/factbook-2010.zi p)
- 159. "Nepal" (https://www.cia.gov/the-world-factbook/countries/nepal). *The World Factbook* (2024 ed.). Central Intelligence Agency. Retrieved 20 December 2010. (Archived 2010 edition.) (https://www.cia.gov/the-world-factbook/about/archives/download/factbook-2010.zi p)
- 160. "vietnam" (https://www.cia.gov/the-world-factbook/countries/vietnam). *The World Factbook* (2024 ed.). Central Intelligence Agency. Retrieved 20 December 2010. (Archived 2010 edition.) (https://www.cia.gov/the-world-factbook/about/archives/download/factbook-2010.zi p)
- 161. "Chinese Han Nationality: Language, Religion, Customs" (http://www.travelchinaguide.com/intro/nationality/han/). *Travelchinaguide.com*. Archived (https://web.archive.org/web/20171017220534/https://www.travelchinaguide.com/intro/nationality/han/) from the original on 17 October 2017. Retrieved 9 November 2017.
- 162. "Culture of North Korea Alternative name, History and ethnic relations" (http://www.everyc_ulture.com/Ja-Ma/North-Korea.html). Countries and Their Cultures. Advameg Inc. Archived (https://web.archive.org/web/20090805183929/http://www.everyculture.com/Ja-Ma/North-Korea.html) from the original on 5 August 2009. Retrieved 4 July 2009.
- 163. "North Korea" (https://www.cia.gov/the-world-factbook/countries/north-korea). *The World Factbook* (2024 ed.). Central Intelligence Agency. Retrieved 9 November 2017. (Archived 2017 edition.) (https://www.cia.gov/the-world-factbook/about/archives/download/factbook-20 17.zip)
- 164. Bureau of East Asian and Pacific Affairs (2009). "Background Note: North Korea" (https://20 09-2017.state.gov/r/pa/ei/bgn/2792.htm). U.S. State Department. Archived (https://web.archive.org/web/20200818233244/https://2009-2017.state.gov/r/pa/ei/bgn/2792.htm) from the original on 18 August 2020. Retrieved 4 July 2009.
- 165. "Geographic Regions" (https://unstats.un.org/unsd/methodology/m49/). United Nations.

 Archived (https://web.archive.org/web/20170830170949/https://unstats.un.org/unsd/methodology/m49/) from the original on 30 August 2017. Retrieved 31 March 2018.
- 166. Collon, Dominique. "BBC History Ancient History in depth: Mesopotamia" (https://www.bbc.co.uk/history/ancient/cultures/mesopotamia_gallery.shtml). Archived (https://web.archive.org/web/20230102042221/https://www.bbc.co.uk/history/ancient/cultures/mesopotamia_gallery.shtml) from the original on 2 January 2023. Retrieved 31 March 2018.
- 167. Morris, Ian (2011). Why the West rules for now: the patterns of history, and what they reveal about the future. Profile. ISBN 978-1846682087. OCLC 751789199 (https://search.worldcat.org/oclc/751789199).
- 168. Lockard, Craig A. (19 June 2014). Societies, Networks, and Transitions, Volume I: To 1500: A Global History (https://books.google.com/books?id=ITEeCgAAQBAJ&q=Indianized+kingdoms&pg=PA299). Cengage Learning. ISBN 978-1285783086. Archived (https://web.archive.org/web/20230326205006/https://books.google.com/books?id=ITEeCgAAQBAJ&q=Indianized+kingdoms&pg=PA299) from the original on 26 March 2023. Retrieved 31 March 2018.
- 169. "Muhammad Yunus returns to Bangladesh to lead interim government" (https://www.aljazeer a.com/news/2024/8/8/muhammad-yunus-returns-to-bangladesh-to-lead-interim-governmen t). *Al Jazeera*. Retrieved 11 September 2024.

- 170. His Holiness's Teachings at TCV. <u>"A Brief Biography The Office of His Holiness The Dalai Lama"</u> (http://www.dalailama.com/biography/a-brief-biography). Dalailama.com. Archived (https://web.archive.org/web/20100525181231/http://www.dalailama.com/biography/a-brief-biography) from the original on 25 May 2010. Retrieved 1 June 2010.
- 171. "Democracy Report 2024, Varieties of Democracy" (https://v-dem.net/documents/43/v-dem_dr2024_lowres.pdf) (PDF). Archived (https://web.archive.org/web/20240312185522/https://v-dem.net/documents/43/v-dem_dr2024_lowres.pdf) (PDF) from the original on 12 March 2024. Retrieved 16 March 2024.

Bibliography

- Lewis, Martin W.; Wigen, Kären (1997). *The myth of continents: a critique of metageography*. Berkeley and Los Angeles: University of California Press. ISBN 978-0-520-20743-1.
- Ventris, Michael; Chadwick, John (1973). Documents in Mycenaean Greek (2nd ed.).
 Cambridge: University Press.

Further reading

- Embree, Ainslie T., ed. *Encyclopedia of Asian history* (1988)
 - vol. 1 online (https://archive.org/details/encyclopediaofas0003unse/page/n5/mode/2up);
 vol 2 online (https://archive.org/details/encyclopediaofas0002unse/page/n5/mode/2up);
 vol 3 online (https://archive.org/details/encyclopediaofas0003unse_l9c1/page/n5/mode/2up);
 vol 4 online (https://archive.org/details/encyclopediaofas0000embr)
- Higham, Charles. Encyclopedia of Ancient Asian Civilizations. Facts on File library of world history. New York: Facts On File, 2004.
- Kamal, Niraj. "Arise Asia: Respond to White Peril". New Delhi: Wordsmith, 2002, ISBN 978-81-87412-08-3
- Kapadia, Feroz, and Mandira Mukherjee. Encyclopaedia of Asian Culture and Society. New Delhi: Anmol Publications, 1999.
- Levinson, David, and Karen Christensen, eds. *Encyclopedia of Modern Asia*. (6 vol. Charles Scribner's Sons, 2002).
- Wang, Hui (31 March 2011). <u>The Politics of Imagining Asia</u> (https://books.google.com/book s?id=L_d9QajZdFwC). Cambridge, Mass: Harvard University Press. <u>ISBN</u> 978-0-674-05519-3.

External links

- Asia (http://ucblibraries.summon.serialssolutions.com/#!/search?ho=t&l=en&q=Asia) web resources provided by GovPubs at the University of Colorado Boulder Libraries
- Asia (https://www.britannica.com/EBchecked/topic/38479) at the Encyclopædia Britannica
- Asia: Human Geography (https://education.nationalgeographic.org/resource/asia-human/) at the National Geographic Society
- Asian Reading Room (https://www.loc.gov/research-centers/asian/about-this-research-center/) from the United States Library of Congress
- "Asia" (https://en.wikisource.org/wiki/1911_Encyclop%C3%A6dia_Britannica/Asia). Encyclopædia Britannica. Vol. 2 (11th ed.). 1911. pp. 320–358.

- "Display Maps" (https://web.archive.org/web/20110812114558/http://eusoils.jrc.ec.europa.e u/esdb_archive/EuDASM/asia/indexes/idx_country.htm). The Soil Maps of Asia. European Digital Archive of Soil Maps – EuDASM. Archived from the original (http://eusoils.jrc.ec.europa.eu/esdb_archive/EuDASM/asia/indexes/idx_country.htm) on 12 August 2011. Retrieved 26 July 2011.
- "Asia Maps" (http://www.lib.utexas.edu/maps/asia.html). Perry—Castañeda Library Map Collection. University of Texas Libraries. Archived (https://web.archive.org/web/2011071806 1834/http://www.lib.utexas.edu/maps/asia.html) from the original on 18 July 2011. Retrieved 20 July 2011.
- "Asia" (https://web.archive.org/web/20110929144209/http://maps.bpl.org/search_advance d/?mtid=786). Norman B. Leventhal Map Center at the Boston Public Library. Archived from the original (http://maps.bpl.org/search_advanced/?mtid=786) on 29 September 2011. Retrieved 26 July 2011.
- Bowring, Philip (12 February 1987). "What is Asia?" (https://web.archive.org/web/20110728 121004/http://afe.easia.columbia.edu/geography/geo_whatis.html). *Eastern Economic Review.* **135** (7). Archived from the original (http://afe.easia.columbia.edu/geography/geo_w hatis.html) on 28 July 2011. Retrieved 22 April 2009.

Retrieved from "https://en.wikipedia.org/w/index.php?title=Asia&oldid=1263281763"