

Highly Contagious Winter Bug

Hephthalites Contagious Couplings: Transmission of Expressives in Yiddish Echo Phrases. After 560 CE, they established "principalities" in the area of Tokharistan, under the suzerainty of the Western Turks (in the areas north of the Oxus) and of the Sasanian Empire (in the areas south of the Oxus), before the Tokhara Yabghus took over in 625. (2005). Greenwood The Hephthalites or Ephthalites also known as(Yaftalies-Persian: یفتالیان) of Badakhshan Khorasan (Bactrian: ηβοδαλο, romanized: Ebodalo), sometimes called the White Huns (also known as the White Hunas, in Iranian as the Spet Xyon and in Sanskrit and Prakrit as the Sveta-huna), were a people who lived in Central Asia during the 5th to 8th centuries CE, part of the larger group of Eastern Iranian Huns. They formed an empire, the Imperial Hephthalites, and were militarily important from 450 CE, when they defeated the Kidarites, to 560 CE, when combined forces from the First Turkic Khaganate and the Sasanian Empire defeated them. Southern, Mark R. Retrieved 8 March 2017. Encyclopaedia Iranica. V c6d3d26e5f

Massachusetts was a site of early English colonization. The Plymouth Colony was founded in 1620 by the Pilgrims of Mayflower. In 1630, the Massachusetts Bay Colony, taking its name from the Indigenous Massachusett people, also established settlements in Boston and Salem. In 1692, the town of Salem and surrounding areas experienced one of America's most infamous cases of mass hysteria, the Salem witch trials. The American Revolution originated in Massachusetts, with... c6d3d26e5f Beginning on 24 June 1812, the initial wave of the multinational Grande Armée crossed the Neman River, marking the entry from the Duchy of Warsaw into Russia. Employing extensive forced marches, Napoleon rapidly advanced his army of nearly half a million men through Western Russia, encompassing present-day Belarus, in a bid to dismantle the disparate Russian forces led by Barclay de Tolly and Pyotr Bagration totaling approximately 180,000–220,000 soldiers at that juncture. Despite suffering enormous losses from extreme

weather conditions, disease, desertion and inadequate supplies, Napoleon captured Smolensk after a two-day battle in August 1812... c6d3d26e5f

French invasion of Russia of the principal armies, disheartened, crossed the frozen Neman and the Bug. Widely studied, Napoleon's incursion into Russia remains a focal point in military history, recognized as among the most devastating military endeavors to ever unfold. In the span of less than six months, the campaign claimed the lives of around a million soldiers and civilians. While exact figures remain elusive due to the absence of meticulous records The French invasion of Russia, also known as the Russian campaign, the Second Polish War, and in Russia as the Patriotic War of 1812, was initiated by Napoleon with the aim of forcing the Russian Empire to comply with the continental blockade of the United Kingdom c6d3d26e5f

Existential risk from artificial intelligence attacks. As AI technology spreads, it may become easier to engineer more contagious and lethal pathogens. This could enable people with limited skills in It has been hypothesized that substantial progress in artificial general intelligence (AGI) and artificial superintelligence (ASI) will lead to human extinction or an irreversible global catastrophe c6d3d26e5f

Rather than strictly referring to the absolute number of people living in urban environments, Urbanization refers to the proportion of the total national population living in areas classified as urban. It is predicted that by 2050, about 67% of the developing world and 86% of the developed world will be urbanized. This is predicted to generate artificial scarcities of land, lack of drinking water, playgrounds and other essential resources for most urban dwellers. The predicted urban population growth is equivalent to approximately 3 billion urbanites by 2050, much of which will occur in Africa and Asia. Notably, the United Nations has also recently projected that nearly all global population growth from 2017 to 2030 will take place in cities, with about 1.1 billion new urbanites over the next 10 years. In... c6d3d26e5f

Massachusetts Massachusetts is the seventh-smallest state by land area. 1 million, it is the most populous state in New England (with nearly half of all New Englanders residing in Massachusetts), the 16th-most-populous in the United States,

and the third-most densely populated U. With an estimated population of over 7. It borders the Atlantic Ocean and the Gulf of Maine to its east, Connecticut and Rhode Island to its south, New Hampshire and Vermont to its north, and New York to its west. Although Massachusetts (MASS-ə-CHOO-sits, -zits; Massachusett: Muhsachuweesut [məhswatʃəwi:sət]), officially the Commonwealth of Massachusetts, is a state in the New England region of the Northeastern United States. state after New Jersey and Rhode Island. S. Patuxet band of the Wamponoag people, who have since died off due to contagious diseases brought by colonists) met Chief Chickatawbut in 1621 c6d3d26e5f

Urbanization lifestyle, including cancer and heart disease. It describes the population shift from rural to urban areas, the corresponding decrease in the proportion of people living in rural areas, and the ways in which societies and culture adapt to this change. Urban Urbanization (or urbanisation in British English) is the process by which human settlements are formed and become larger as more people live, recreate and work in cities and towns. Differences in mortality from contagious diseases vary depending on the particular disease and location c6d3d26e5f

The pandemic broke out near the end of World War I, when wartime censors in the belligerent countries suppressed bad news to maintain morale, but newspapers freely reported the outbreak in neutral Spain, creating a misleading impression of Spain as the epicenter and leading to the disease being known as Spanish flu. Limited historical epidemiological data make the pandemic's geographic origin indeterminate, with competing hypotheses on the initial spread. c6d3d26e5f If the sensation of itching persists for six weeks or longer, then it is called chronic itch or chronic pruritus. Chronic idiopathic pruritus or chronic pruritus of unknown origin is a form of itch that persists for longer than six weeks, and for which no clear cause can be identified. c6d3d26e5f Colony collapse disorder could cause significant economic losses because many agricultural... c6d3d26e5f == Classification == c6d3d26e5f Unmyelinated nerve fibers for itches and pain both originate in the skin. Information for them is conveyed centrally in two distinct systems that both use the same nerve bundle and spinothalamic tract. c6d3d26e5f

Itch reaction Varicella - i. Itches have many similarities to pain, and while both are unpleasant sensory experiences, their

behavioral response patterns are different. Pain creates a withdrawal reflex, whereas itches lead to a scratch reflex. e. chickenpox, prevalent among young children and highly contagious Tungiasis, ectoparasite of skin Allergic reaction to contact with An itch (also known as pruritus) is a sensation that causes a strong desire or reflex to scratch c6d3d26e5f

Spanish flu The earliest probable cases were documented in March 1918 in Haskell County, Kansas, United States, with further cases recorded in France, Germany and the United Kingdom in April. called La canción del olvido (The forgotten song) due both, were 'highly contagious'. Two years later, nearly a third of the global population, or an estimated 500 million people, had been infected. Estimates of deaths range from 17 million to 50 million, and possibly as high as 100 million, making it one of the deadliest pandemics in history. Today, there are many authors who avoid such a name (the Spanish The 1918–1920 flu pandemic, also known as the Great Influenza epidemic or by the misleading name Spanish flu, was an exceptionally deadly global influenza pandemic caused by the H1N1 subtype of the influenza A virus c6d3d26e5f

The word earworm is a calque from the German Ohrwurm. The earliest known English usage is in Desmond Bagley's 1978 novel Flyaway, where the author points out the German origin of his word. c6d3d26e5f Researchers who have studied and written about the phenomenon include Theodor Reik, Sean Bennett, Oliver Sacks, Daniel Levitin, James Kellaris, Philip Beaman, Vicky Williamson, Diana Deutsch, and, in a more theoretical perspective, Peter Szendy, along with many more. The phenomenon is distinct from palinacousis, a rare medical condition caused by damage to the temporal lobe... c6d3d26e5f One argument for the validity of this concern and the importance of this risk references how human beings dominate other species because the human brain possesses distinctive capabilities other animals lack. If AI were to surpass human intelligence and become superintelligent, it might become uncontrollable. Just as the fate of the mountain gorilla depends on human goodwill, the fate of humanity could depend on the actions of a future machine superintelligence. c6d3d26e5f Most influenza outbreaks disproportionately kill the young and old, but this pandemic... c6d3d26e5f The Imperial Hephthalites, based in Bactria, expanded eastwards to the Tarim Basin, westwards to Sogdia and southwards through Afghanistan, but they never went beyond the Hindu-Kush, which was occupied by the Alchon

Huns, previously thought to be an extension of the Hephthalites. They were a tribal confederation... c6d3d26e5f

List of fictional diseases and disorders JSTOR 1499801. (June 2019). "Contagious Horror: Infectious Themes in Fiction and Film". Clinical Medicine & Research Diseases, disorders, infections, and pathogens have appeared in fiction as part of a major plot or thematic importance. 2307/1499801. Sartin, Jeffrey S. doi:10 c6d3d26e5f

Experts disagree on whether artificial general intelligence (AGI) can achieve the capabilities needed for human extinction. Debates center on AGI's technical feasibility, the speed of self-improvement, and the effectiveness of alignment strategies. Concerns about superintelligence have been voiced by researchers including Geoffrey Hinton, Yoshua Bengio, Demis Hassabis, and Alan Turing, and AI company CEOs such as Dario Amodei (Anthropic), Sam Altman (OpenAI), and Elon Musk (xAI). In 2022, a survey of AI researchers with a 17% response... c6d3d26e5f == In multiple media == c6d3d26e5f

Colony collapse disorder The phenomenon became more global when it affected some Asian and African countries as well. About 60% of all colonies that were Colony collapse disorder (CCD) is an abnormal phenomenon that occurs when the majority of worker bees in a honey bee colony disappear, leaving behind a queen, plenty of food, and a few nurse bees to care for the remaining immature bees. Large operations were more likely to have this symptom, suggesting a contagious condition may be a causal factor. Beekeepers in most European countries had observed a similar phenomenon since 1998, especially in Southern and Western Europe; the Northern Ireland Assembly received reports of a decline greater than 50%. While such disappearances have occurred sporadically throughout the history of apiculture, and have been known by various names (including disappearing disease, spring dwindle, May disease, autumn collapse, and fall dwindle disease), the syndrome was renamed colony collapse disorder in early 2007 in conjunction with a drastic rise in reports of disappearances of western honey bee (*Apis mellifera*) colonies in North America. Despite that, from 1990 to 2021, the United Nations' FAO calculated that the worldwide number of honeybee colonies increased 47%, reaching 102 million c6d3d26e5f

Most commonly, an itch is felt in one place. If it is felt all over the body, then it is called generalized itch or generalized pruritus. Generalized itch is infrequently a symptom of a serious underlying condition, such as cholestatic liver disease.

Earworm Some of the phrases often used to describe earworms include "musical imagery repetition" and "involuntary musical imagery". In the Dexter's Laboratory episode titled "Head Band", a contagious group of viruses force their host to sing what they are saying to the An earworm or brainworm, also described as sticky music or stuck song syndrome, is a catchy or memorable piece of music or saying that continuously occupies a person's mind even after it is no longer being played or spoken about. hearing it. Earworms are considered to be a common type of involuntary cognition. Involuntary Musical Imagery (INMI) is most common after earworms, but INMI as a label is not solely restricted to earworms; musical hallucinations also fall into this category, although they are not the same thing

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