

Giant Control Tower 2

Floor Pump Instructions

Crane (machine) Cranes are commonly employed in transportation for the loading and unloading of freight, in construction for the movement of materials, and in manufacturing for the assembling of heavy equipment. thousands of tonnes). The device uses one or more simple machines, such as the lever and pulley, to create mechanical advantage to do its work. The "hammerhead", or giant cantilever, crane is a fixed-jib crane consisting of a steel-braced tower on which revolves a large, horizontal A crane is a machine used to move materials both vertically and horizontally, utilizing a system of a boom, hoist, wire ropes or chains, and sheaves for lifting and relocating heavy objects within the swing of its boom 90bb01568c

The terms chosen for the "age" described below are both literal and metaphorical. They describe the technology that dominated the period of time in question but are also representative of a large number

of other technologies introduced during the same period. Also of note is the fact that the period of diffusion of a technology can begin modestly and can extend well beyond the "age" of its introduction. To maintain continuity, the treatment of its diffusion is dealt with in the context of its dominant "age".
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Berlin Botanical Garden and Botanical Museum The pumping system was designed for a daily output of 1,000 m³ The Berlin Botanic Garden and Botanical Museum (German: Botanischer Garten und Botanisches Museum Berlin) is a botanical garden in the Lichterfelde locality of the borough of Steglitz-Zehlendorf, Berlin, Germany. The garden is part of the Free University of Berlin and attracts about half a million visitors annually. well as to the 550 m³ (19,423 cu ft) large water tower located behind the conservatories. Constructed between 1897 and 1910 under the guidance of architect Adolf Engler, it has an area of 42 hectares [ha] (104 acres) and over 20,000 different plant species 90bb01568c

Special effects of Terminator 2: Judgment Day He remarked that where he used to shout instructions to his crew on other films, Terminator 2 required 187 Motorola walkies-talkies to keep in The special

effects of the 1991 American science fiction action film *Terminator 2: Judgment Day* were developed by four core groups: Industrial Light & Magic (ILM), Stan Winston Studio, Fantasy II Film Effects, and 4-Ward Productions. manage. Pacific Data Images and Video Images provided some additional effects

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Over four days, the Russian Navy repeatedly failed in its attempts... 90bb01568c Times are given in Japan Standard Time (JST), unless noted, which is UTC plus nine hours. 90bb01568c Boris Iofan's victory in a series of four architectural competitions held between 1931 and 1933 signaled a sharp turn in Soviet architecture, from radical... 90bb01568c

Kursk submarine disaster The submarine's emergency rescue buoy had been intentionally disabled during an earlier mission and it took more than 16 hours to locate the submarine, which rested on the ocean floor at a depth of 108 metres (354 ft). The submarine, which was of the Project 949A-class (Oscar II class), was taking part in the first major Russian naval exercise in more than 10 years. recovered a partially burned copy of the safety instructions for loading HTP torpedoes, but the instructions were for a significantly different type of

torpedo The Russian nuclear submarine K-141 Kursk sank in an accident on 12 August 2000 in the Barents Sea, with the loss of all 118 personnel on board. The crews of nearby ships felt an initial explosion and a second, much larger explosion, but the Russian Navy did not realise that an accident had occurred and did not initiate a search for the vessel for over six hours

The first known crane machine was the shaduf, a water-lifting device that was invented in ancient Mesopotamia (modern Iraq) and then appeared in ancient Egyptian technology. Construction cranes later appeared in ancient Greece, where they were powered by men or animals...

Burning of Parliament The blaze was caused by the burning of small wooden tally sticks which had been used as part of the accounting procedures of the Exchequer until 1826. celebrate the Diamond Jubilee of Elizabeth II, the clock tower was renamed the Elizabeth Tower. 5 million in 1870 equates to approximately £299 million The Palace of Westminster, the medieval royal palace used as the home of the British parliament, was largely destroyed by fire on 16 October 1834. £2. The sticks were disposed of carelessly in the two furnaces under the

House of Lords, which caused a chimney fire in the two flues that ran under the floor of the Lords' chamber and up through the walls 90bb01568c

Historically, the garden was commonly referred to as the Dahlem Botanical Garden, a name derived from the Royal Domain of Dahlem, where it was established in the late 1890s. However, since the latter part of the 20th century, the area has been included in the Lichterfelde West neighbourhood in the Berlin-Lichterfelde... 90bb01568c The resulting fire spread rapidly throughout the complex and developed into the largest conflagration in London between the Great Fire of 1666 and the Blitz of the Second World War; the event attracted large crowds which included several artists who provided pictorial records of the event. The fire... 90bb01568c

Technological and industrial history of 20th-century Canada the ocean floor in 80 meters of water with its superstructure rising 50 meters above the surface of the sea. In 1997 the facility began to pump oil from The technological and industrial history of Canada encompasses the country's development in the areas of transportation, communication, energy, materials, public works, public services (health care), domestic/consumer and defence technologies

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Robots can be autonomous or semi-autonomous and range from humanoids such as Honda's Advanced Step in Innovative Mobility (ASIMO) and TOSY's TOSY Ping Pong Playing Robot (TOPIO) to industrial robots, medical operating robots, patient assist robots, dog therapy robots, collectively programmed swarm robots, UAV drones such as General Atomics MQ-1 Predator, and even microscopic nanorobots. By mimicking...

90bb01568c Technology is a major cultural determinant... 90bb01568c

1992 Windsor Castle fire The castle suffered extensive damage and was fully repaired within the next five years at a cost of £36. It led to Queen Elizabeth II paying tax on her income, and to Buckingham Palace, one of her other official residences, being opened to the public to help pay for the restoration work. 5 million, in a project led by the conservation architects Donald Insall Associates. The fire was part of what the Queen called her annus horribilis. All other items were placed on giant sheets of tarpaulin in the North On 20 November 1992, a fire broke out in Windsor Castle, the largest inhabited castle in the world and one of the official residences

of the British monarch. were saved. On fire officers' instructions, heavy chests and tables were left behind

Palace of the Soviets height. If built, the 416-metre (1,365 ft) tall palace would have become the world's tallest structure, with an internal volume surpassing the combined volumes of the six tallest American skyscrapers. This was especially important to the Soviet state for propaganda purposes. The main function of the palace was to house sessions of the Supreme Soviet in its 130-metre (430 ft) wide and 100-metre (330 ft) tall grand hall seating over 20,000 people. Contrary to the instructions received in May, he preferred placing the statue of Lenin on a standalone pedestal or tower, to maintain the balance. The Palace of the Soviets (Russian: Дворец Советов, romanized: Dvoretz Sovetov) was a project to construct a political convention center in Moscow on the site of the demolished Cathedral of Christ the Saviour

Robot A robot can be guided by an external control device, or the control may be embedded within. Robots may be constructed to evoke human form, but most robots are task-performing machines, designed with an emphasis on stark functionality, rather than

expressive aesthetics. Robots may be constructed to evoke human A robot is a machine—especially one programmable by a computer—capable of carrying out a complex series of actions automatically. actions automatically. A robot can be guided by an external control device, or the control may be embedded within 90bb01568c

Timeline of the Fukushima nuclear accident
Electrical cooling pumps fail, electrically operated valves are disabled and instruments in the control room Fukushima Daiichi is 1 of 2 multi-reactor nuclear power sites in the Fukushima Prefecture of Japan. A nuclear disaster occurred there after a 9.0 magnitude earthquake and subsequent tsunami on 11 March 2011. The subsequent lack of cooling led to explosions and meltdowns, with problems at three of the six reactors and in one of the six spent-fuel pools. & 2 control room also loses all DC power. The earthquake triggered a scram shut down of the three active reactors, and the ensuing tsunami crippled the site, stopped the backup diesel generators, and caused a station blackout 90bb01568c

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