

Phase 2

Phase 2 (artist)

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Michael Lawrence Marrow (August 2, 1955 – December 12, 2019), known as PHASE 2 and Lonny Wood, was an American aerosol paint artist based in New York City. Mostly active in the 1970s, Phase 2 is generally credited with originating the "bubble letter" style of aerosol writing, also known as "softies".

Phase II

Phase II, Phase 2 or Phase Two may refer to: Marvel Cinematic Universe: Phase Two, six American superhero films from 2013–2015 Star Trek: Phase II, an

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Phases of clinical research

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The phases of clinical research are the stages in which scientists conduct experiments with a health intervention to obtain sufficient evidence for a process considered effective as a medical treatment. For drug development, the clinical phases start with testing for drug safety in a few human subjects, then expand to many study participants (potentially tens of thousands) to determine if the treatment is effective. Clinical research is conducted on drug candidates, vaccine candidates, new medical devices, and new diagnostic assays.

Marvel Cinematic Universe: Phase Two

most appearances in the phase, starring or making cameo appearances in four of the films. The phase's six films grossed over US\$5.2 billion at the global

Phase Two of the Marvel Cinematic Universe (MCU) is a group of American superhero films produced by Marvel Studios based on characters that appear in publications by Marvel Comics. The MCU is the shared universe in which all of the films are set. The phase began in May 2013 with the release of Iron Man 3 and concluded in July 2015 with the release of Ant-Man. Kevin Feige produced every film in the phase. Joss Whedon, writer and director of the crossover film Avengers: Age of Ultron (2015), consulted on all the films.

The films star Robert Downey Jr. as Tony Stark / Iron Man in Iron Man 3, Chris Hemsworth as Thor in Thor: The Dark World (2013), Chris Evans as Steve Rogers / Captain America in Captain America: The Winter Soldier (2014), Chris Pratt as Peter Quill / Star-Lord in Guardians of the...

G2 phase

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The G2 phase, Gap 2 phase, or Growth 2 phase, is the third subphase of interphase in the cell cycle directly preceding mitosis. It follows the successful completion of S phase, during which the cell's DNA is replicated.

G2 phase ends with the onset of prophase, the first phase of mitosis in which the cell's chromatin condenses into chromosomes.

G2 phase is a period of rapid cell growth and protein synthesis during which the cell prepares itself for mitosis. Curiously, G2 phase is not a necessary part of the cell cycle, as some cell types (particularly young *Xenopus* embryos and some cancers) proceed directly from DNA replication to mitosis. Though much is known about the genetic network which regulates G2 phase and subsequent entry into mitosis, there is still much to be discovered concerning...

Phase 2 (album)

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Phase 2 (stylised in all caps) is the third studio album by Japanese electronicore band Fear, and Loathing in Las Vegas. It was released on 6 August 2014 through VAP. It debuted at number 4 on Oricon chart with sales of 21,978 copies in Japan in its opening week. The single for the album, "Rave-up Tonight", was released on 25 January 2014. Its music video was nominated for the 2014 Space Shower Music Awards for Best Video category. "Rave-up Tonight" was used as theme song for arcade game Mobile Suit Gundam: Extreme Vs. Maxi Boost. Other songs of the album, "Virtue and Vice", was featured as the opening theme for anime *Brynhildr in the Darkness*, while "Thunderclap" was chosen for the opening theme for anime *Sengoku Basara: End of Judgement*.

Star Trek: Phase II

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Star Trek: Phase II was the initial working title for what officially became titled Star Trek II, an unproduced American science fiction television series created by Gene Roddenberry as a sequel to (and continuation of) the original Star Trek, which had run from 1966 to 1969. The plans for the series were first developed after several failed attempts to create a feature film based on the property, coupled with plans for a Paramount Television Service (PTS) as a fourth broadcast television network in the United States.

Both PTS and the Star Trek revival were announced in early June 1977, with PTS to debut as one evening of programming each Saturday night and to gradually expand to other nights, a strategy successfully employed by the Fox Broadcasting Company a decade later. Star Trek: Phase...

Phase (waves)

In physics and mathematics, the phase (symbol ϕ or φ) of a wave or other periodic function F of some real variable t

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F

$\{\displaystyle F\}$

of some real variable

t

$\{\displaystyle t\}$

(such as time) is an angle-like quantity representing the fraction of the cycle covered up to

t

$\{\displaystyle t\}$

. It is expressed in such a scale that it varies by one full turn as the variable

t

$\{\displaystyle t\}$

goes through each period (and

F

(

t

)

$\{\displaystyle F(t)\}$

goes through each complete cycle). It may be measured in any angular unit such as degrees or radians, thus increasing by 360° or...

Two-phase locking

In databases and transaction processing, two-phase locking (2PL) is a pessimistic concurrency control method that guarantees conflict-serializability

In databases and transaction processing, two-phase locking (2PL) is a pessimistic concurrency control method that guarantees conflict-serializability. It is also the name of the resulting set of database transaction schedules (histories). The protocol uses locks, applied by a transaction to data, which may block (interpreted as signals to stop) other transactions from accessing the same data during the transaction's life.

By the 2PL protocol, locks are applied and removed in two phases:

Expanding phase: locks are acquired and no locks are released.

Shrinking phase: locks are released and no locks are acquired.

Two types of locks are used by the basic protocol: Shared and Exclusive locks. Refinements of the basic protocol may use more lock types. Using locks that block processes, 2PL, S2PL...

Three-phase electric power

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Three-phase electric power (abbreviated 3?) is the most widely used form of alternating current (AC) for electricity generation, transmission, and distribution. It is a type of polyphase system that uses three wires (or four, if a neutral return is included) and is the standard method by which electrical grids deliver power around the world.

In a three-phase system, each of the three voltages is offset by 120 degrees of phase shift relative to the others. This arrangement produces a more constant flow of power compared with single-phase systems, making it especially efficient for transmitting electricity over long distances and for powering heavy loads such as industrial machinery. Because it is an AC system, voltages can be easily increased or decreased with transformers, allowing high-voltage...

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