

# 1 Mpc

## MPC-1

The MPC-1 is a combat helmet of Yugoslavian origin manufactured from the mid-1980s by the PAP Lubljana company. The helmet is a derivative of the Israeli...

## Violeta G. Ivanova

Archived from the original on October 2, 2012. Retrieved 18 December 2010. &quot;MPC/MPO/MPS Archive&quot;. Minor Planet Center. Retrieved 20 June 2016. v t e v t...

## List of voids

a value of approximately 0.7 (the Hubble constant  $H_0 = h \times 100 \text{ km s}^{-1} \text{ Mpc}^{-1}$ ). Mpc stands for megaparsec. The co-ordinates (right ascension and declination)...

## Dušan Kalman?ok

Heidelberg. p. 196. doi:10.1007/978-3-540-34361-5\_2299. ISBN 978-3-540-34361-5. &quot;MPC/MPO/MPS Archive&quot;. Minor Planet Center. Retrieved 20 June 2016. Dušan Kalman?ok...

## Media Player Classic (redirect from MPC-HC)

Media Player Classic (MPC), Media Player Classic - Home Cinema (MPC-HC), and Media Player Classic - Black Edition (MPC-BE) are a family of free and open-source...

## Fighting Dinosaurs (redirect from MPC-D 100/512)

andrewsi individual is cataloged under the specimen number MPC-D 100/512 and the *V. mongoliensis* as MPC-D 100/25 (stored within the Mongolian Paleontological...

## Expansion of the universe

value of the Hubble constant was estimated to be between 50 and 90  $\text{km s}^{-1} \text{ Mpc}^{-1}$ . On 13 January 1994, NASA formally announced a completion of its repairs...

## Abell catalogue

180  $\text{km s}^{-1} \text{ Mpc}^{-1}$ , these values correspond to distances of about 33 and 330 Mpc respectively; but using today's estimate for  $H_0$  (about 71  $\text{km s}^{-1} \text{ Mpc}^{-1}$ ) Abell's...

## MPC 75

The MPC 75 was a proposed type of aeroplane. Work on the project was done mainly between 1988 and 1992 in Hamburg, Germany. Predevelopment work was finished...

## Akai MPC

back as sequences. The first MPCs were designed by the American engineer Roger Linn, who had designed the successful LM-1 and LinnDrum drum machines in...

## **Hubble's law**

The Hubble constant is most frequently quoted in km/s/Mpc, which gives the speed of a galaxy 1 megaparsec ( $3.09 \times 10^{19}$  km) away as 70 km/s. Simplifying...

## **Void (astronomy)**

region of the sky that was nearly 50 h<sup>2</sup>1 Mpc in diameter (which was later recalculated to be about 34 h<sup>2</sup>1 Mpc). Here h is the dimensionless Hubble parameter...

## **Pskov**

sulfur dioxide – below 1 MPC the annual average concentration of nitrogen dioxide – 1.5 MPC; the maximum single concentration – 3.4 MPC annual average and...

## **List of centaurs (small Solar System bodies)**

comets within a few million years. The list of centaurs is compiled from MPC's MPCORB data file based on criteria defined by the JPL-SBDB, and completed...

## **Virgo Supercluster**

disk itself is a thin (~1 Mpc) ellipsoid with a long axis / short axis ratio of at least 6 to 1, and possibly as high as 9 to 1. Data released in June...

## **Wilkinson Microwave Anisotropy Probe**

universe is to better than 1% precision. The current expansion rate of the universe is (see Hubble constant)  $69.32 \pm 0.80$  km·s<sup>-1</sup>·Mpc<sup>-1</sup>. The content of the universe...

## **Virgo Cluster**

Cluster is a cluster of galaxies whose center is  $53.8 \pm 0.3$  Mly ( $16.5 \pm 0.1$  Mpc) away in the Virgo constellation. Comprising approximately 1,300 (and possibly...

## **MPC 1600**

The Multi-Personal Computer (MPC), better known as the MPC 1600, is a line of desktop personal computers released by Columbia Data Products (CDP) starting...

## **List of gravitational wave observations**

to localize the source. 1 Mpc is approximately 3.26 Mly. c<sub>2</sub>M<sub>?</sub> is about  $1.8 \times 10^3$  foe;  $1.8 \times 10^{47}$  J;  $1.8 \times 10^{54}$  erg;  $4.3 \times 10^{46}$  cal;  $1.7 \times 10^{44}$  BTU;  $5.0 \times 10^{40}$  kWh...

## **Model predictive control (section Theory behind MPC)**

Model predictive control (MPC) is an advanced method of process control that is used to control a process while satisfying a set of constraints. It has...

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