
Pharos Island - Alexandria

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El telescopi Unilens és un pseudo-telescopi molt simple que va ser inventat pel Major de Baden-Powell. L'invent ocupa molt poc espai i amb ell es pot obtenir una imatge ampliada dels objectes distants, l'ampliació màxima és d'uns quatre diàmetres. Només tres de cada quatre persones poden utilitzar el "Unilens" amb bons resultats, i de manera satisfactòria.[1]

https://www.google.com/search?q=alexandria+lighthouse+mirror&sxsrf=ACYBGNSD0JTe6OdKflctGkvxqwBXpeNoXQ:1573586444635&source=lnms&tbm=bks&sa=X&ved=0ahUKEwiA2riosuXIAhWixIUKHYmMDwYQ_AUIFYgB&biw=1138&bih=527

The Lighthouses of Greece

- Página 6

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Elinor De Wire, ?Dolores Reyes-Pergioudakis - 2010 - ?Vista previa - ?Más ediciones

Construction of the Pharos Lighthouse began around 290 b.c.e., but Ptolemy I Sotor died before the tower was completed. ... Pliny the Elder said that the fire was intensified by means of a mammoth mirror that reflected the light a great distance, ...

14 Fun Facts About the Lighthouse of Alexandria: A 15-Minute ...

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Jeannie Meekins - 2017 - ?Vista previa

But this is what stories of the Lighthouse say. Ancient travelers told stories of a massive mirror and a huge lens. It is believed the mirror was made of polished bronze. It reflected the light from the fire, making a beam of light that shone out from ...

The Mirror of Pharos
- Página 84

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J S Landor - 2017 - ?Vista previa - ?Más ediciones

"Thousands of years ago, the tallest lighthouse of all time was built in Egypt on an island called Pharos. A giant skyscraper, more than a hundred and thirty metres tall, it guided sailors into the great harbour of Alexandria. The building was a ...

Egyptology: The Missing Millennium: Ancient Egypt in ...

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Okasha El Daly - 2016 - ?Vista previa - ?Más ediciones

LIGHTHOUSE. OF. ALEXANDRIA. A good example of an apparently accurate drawing based on personal observation ... On the top was a mirror of Chinese iron of seven cubits wide (364 cm) used to watch the movement of ships on the other ...

The Light of Alexandria
- Página 91

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James Maynard - 2005 - ?Vista previa - ?Más ediciones

The light from the Pharos Lighthouse at Alexandria, reflected by mirrors, could almost certainly have been seen up to thirty miles out to sea. Some even claimed that the light was so powerful, it could even set boats afire from that distance, ...

The Mariner's Mirror
- Volumen 82 - Página 203

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Leonard George Carr Laughton, ?Roger Charles Anderson, ?William Gordon Perrin - 1996 - ?Vista de fragmentos -
?Más ediciones

ALEXANDRIA. 'The Pharos became Alexandria and Alexandria the Pharos...'. E.M. Forster continues (now referring to the lighthouse rather than the geologically fragile rock from which it took its name): 'Never in the history of architecture, has ...

Mirror Mirror: A History of the Human Love Affair with ...
- Página 58

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Mark Pendergrast - 2003 - ?Vista de fragmentos - ?Más ediciones

Hellenistic Geometry and Burning Mirrors Although Athens remained an intellectual haven after Aristotle's death in 322 ... Ptolemy initiated construction of the huge Lighthouse of Alexandria, one of the Seven Wonders of the Ancient World, ...