

Excavations At Star Carr An Early Mesolithic Site At Seamer Near Scarborough Yorkshire

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Excavations At Star Carr An

Star Carr is a Mesolithic (Middle Stone Age) archaeological site, dating to around 9000 BC, just centuries after the end of the last Ice Age. It has become world famous in the archaeological world due to the preservation of artefacts found buried deep in the peat.

Star Carr | A Mesolithic site in North Yorkshire | Home

Book Description. This book was originally published in 1954. Grahame Clark's excavations at Star Carr from 1949 to 1951 have long been regarded as a model of how archaeological investigation should be conducted. In addition to this, the importance of the site itself has established for this report on the excavations a permanent place in all archaeological libraries.

Amazon.com: Excavations At Star Carr: An Early Mesolithic ...

History of research Finding the site and the initial excavations. Credit for finding the site of Star Carr goes to John Moore, a local... Excavations by the Vale of Pickering Research Trust. The site soon became famous in the archaeological world because of... Recent research by Milner, Conneller ...

History of Star Carr | Star Carr

EXCAVATIONS AT STAR CARR. An Early Mesolithic site at Seamer near Scarborough, Yorkshire. By J. G. D. Clark. Cambridge University Press, 1954, 200 pp. with 24 plates and 80 text figures. Price, 63 s.

EXCAVATIONS AT STAR CARR. An Early Mesolithic site at ...

ARCHEOLOGY: Excavations at Star Carr, An Early Mesolithic Site at Seamer near Scarborough, Yorkshire.

ARCHEOLOGY: Excavations at Star Carr, An Early Mesolithic ...

The site was first excavated in 1949-1952 by Grahame Clark of Cambridge University. It is famous for its rich assemblage of artefacts items including rare pieces such as antler headdresses, barbed points and shale beads. In the 1980s a trench and smaller testpits were opened to the east of Clark's excavations.

Star Carr: New Excavations have started. Infos on the most ...

We know this because of the fieldwork of local amateur archaeologist John Moore, who first discovered Star Carr, and Grahame Clark, who excavated it in 1949-51. But everyone knows that Mesolithic people were highly mobile, moving about the landscape in small bands of two or three families.

Return to Star Carr: Discovering the true size of a ...

History of investigations Discovery and initial excavations. Star Carr was discovered in 1947 when John Moore, an amateur archaeologist, noticed... Further investigations: The Lake Flixton Landscape. In 1977 archaeologists excavated Iron Age, Bronze Age and Mesolithic... The latest investigations. ...

Star Carr - Wikipedia

Yorkshire 9000BC. Anthony Masinton's 3D visualisation of the site as it would have looked. Digging for Britain. BBC TV's series focussing on archaeological work in the UK. Skulls, Shamans and Sacrifice in Stone Age Britain. Footage from the final excavation season at Star Carr. NDTV News Report. India's NDTV report on Britain's Oldest House. Aerial footage of the 2015 excavation.

Film | Star Carr

Excavations at Star Carr: An early Mesolithic site at Seamer near Scarborough, Yorkshire. Cambridge: Cambridge University Press. Clark, J. G. D., & Thompson, M. (1953). The groove and splinter technique of working antler in Upper Paleolithic and Mesolithic Europe. Proceedings of the Prehistoric Society, 19(1), 148-160.

Publications | Star Carr

The 11,000-year old lake edge archaeological site of Star Carr in the Vale of Pickering of North Yorkshire is one of the most famous Mesolithic sites in Europe, and one of the earliest, dated to...

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Excavations at Star Carr: An Early Mesolithic Site at ...

Amazon.com: Excavations At Star Carr: An Early Mesolithic Site At Seamer Near Scarborough, Yorkshire (9781135331085): Grahame Clark, D. Walker, H. Godwin, F. C ...

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Excavations at Star Carr: An Early Mesolithic Site at Seamer Near Scarborough, Yorkshire.

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I started working at these sites in the mid 1990s along with Chantal Conneller and Barry Taylor, and the three of us began excavating at Star Carr in 2004, up until 2015. The first key discovery was a house, which was very important because it is the oldest known house in Britain.

The recent excavations - FutureLearn

Grahame Clark's excavations at Star Carr from 1949 to 1951 have long been regarded as a model of how archaeological investigation should be conducted.

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