

## British Museum Technical Research Bulletin 7



Seventh in a series of annual technical bulletins published in association with the British Museum. This bulletin, part of an annual series which Archetype Publications publishes in association with the British Museum, offers a forum to show a dynamic behind-the-scenes glimpse of the current work of curators, conservators and scientists conducted on a range of artifacts and materials across the collections at the British Museum.

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**Technical Research Bulletin - British Museum VOLUME 1 2007.** Technical Research Bulletin scientific study of one of these materials conch shell. Using optical .. rough outer surface, Figure 7. **Materials AWOL Index: British Museum Technical Research Bulletin** The British Museum Technical Research Bulletin, a journal presenting the results Volume 7. Showcasing research and conservation projects that advance our **British Museum Technical Research Bulletin volume 4** Technical Research Bulletin Archaeobotanical research in a pharaonic town in .. figure 7. Backscattered electron image of a halved charred sycamore. **Technical Research Bulletin - British Museum** Technical Research Bulletin Summary Technical imaging and non-invasive analysis of the areas covered by two .. ered suitable for heraldic devices [7 p. The latest volume of the British Museum Technical Research Bulletin journal, published online and in print. **British Museum - British Museum Technical Research Bulletin VOLUME 5 2011.** Technical Research Bulletin .. figure 7. Icon during conservation showing those areas (shaded in pink) that comprise earlier restorations. **Technical Research Bulletin - British Museum** Technical Research Bulletin . shroud to facilitate study of the texts. Over the figure 7. The shroud after conservation, secured to a fabric-covered board. **British Museum - BMTRB volume 5** of larger coloured glass beads measuring approximately. 710 mm in diameter. A heart-shaped copper alloy amulet also hangs from a separate long hide thong **British Museum - BMTRB volume 7** The latest volume of the British Museum Technical Research Bulletin journal, published online and in print. **Technical Research Bulletin - British Museum** Museum. It forms part of a display that addresses issues relating to European trade and discoveries in the seven-teenth and eighteenth centuries, as illustrated **British Museum - Reports and publications VOLUME 2 2008.** Technical Research Bulletin A new look at an old cat: a technical investigation . cats (*Felis chaus*) have been

identified [7]), the imagery of. **Technical Research Bulletin - British Museum** Volume 8. 2014. Technical. Research. Bulletin . well by the artist, Alaskan Fran Reed (19432008) [7]. The intestine would first be carefully soaked and **Technical Research Bulletin - British Museum** Technical Research Bulletin Finally, realgar and orpiment were included in the study as large crystals being more stable than small crystals [7]. The. **Technical Research Bulletin - British Museum** Technical Research Bulletin tific study of a delicate gold model of a four-horse chariot .. 88% gold, 7% copper and 5% silver, see Table 2 and Figure 3. **Technical Research Bulletin - British Museum** Technical Research Bulletin The object was examined by the British Museum Research . [7], for example those published by Shortland and Eremin. [6]. **Technical Research Bulletin - British Museum** The latest volume of the British Museum Technical Research Bulletin journal, published online and in print. **Technical Research Bulletin - British Museum** and cane [7]. The life-size crystal skull was examined in the Research. Laboratory at the British Museum several times between. 19 and, although **Technical Research Bulletin - British Museum** British Museum Technical Research Bulletin (BMTRB). The Technical Research Bulletin publishes the results of collaborative work by the British Museums **Technical Research Bulletin - British Museum** Technical Research Bulletin . pioneer of ancient polychromy studies [7]. Together . Technical study. The technical study described here was undertaken in an. **Technical Research Bulletin - British Museum** The latest volume of the British Museum Technical Research Bulletin journal, published online and in print. **Technical Research Bulletin - British Museum** The first volume of the British Museum Technical Research Bulletin journal, ??? **British Museum - BMTRB volume 6** The second volume of the British Museum Technical Research Bulletin journal, ?????,????,?????,????????????19???? **Technical Research Bulletin - British Museum** Technical Research Bulletin . technical study of Limoges painted enamels of the Grunen . through the narrow neck (Figure 7) confirmed that the wires. **Technical Research Bulletin - British Museum** excelsior) planks ranging in thickness from 7 to 10 mm. Hand holes in the board were either oval or D-shaped, with the handle located in an off-centre position. **Technical Research Bulletin - British Museum** Volume 8. 2014. Technical. Research. Bulletin . on , for a total price of ?681.10s [7]. . images of the front of the sculpture are shown in Figure 7. **British Museum Technical Research Bulletin volume 3** The latest volume of the British Museum Technical Research Bulletin journal, To order a hard copy of Volume 7, please contact Archetype Publications: **British Museum Technical Research Bulletin volume 1** production toolkits and grave offerings, The British Museum Technical Research Bulletin 9: 6586. . (Ed. Gaimster, D.), 185-7, London: British Museum.