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Material shifts in praxis: Projections of digital humanities embodied within space and place

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Material shifts in praxis: Taylor, A., Unver, E., Benincasa-Sharman, C. Projections of digital humanities embodied within space and place.



Stonehenge Stone Circle Access: August, 2009 6-7 am. Stone circle access granted by English Heritage. Field Research & Photography by Andrew Taylor & Jo Harris

HYPER NATURALISM & SIMULACRA IN STONEHENGE ART

the once scared more accessible

the 'god' that should k nave enabled new spectators to get up close and personal with these stone

[1] Roland Barthes. Image Music Text [1978] [2] Jean Buadrillard. The Consumer Society (1970













v., Unver, Ertu., Benincasa-Sharman, Caterina. (2012). Hyper naturalism and simulacra in Stonehenge art. Taylor, Andrew., In: 4th International Euro-Mediterranean Conference (EuroMed 2012), Cyprus, 29 October - 3 November 2012.





































POPULATION











FABRICATION





























































INSTALLATION





















Stonehenge was an immense act o

previously collaborated on a AHRC/ESPRC funded Stonehenge 3D digital acoustic modelling and visualisation project.

the setting for these new experiments in teaching and learning to further explore digital fabrication, space and place theories and physical installatid

compose and construct 2D and 3D simulations of this well-known built environment. By using dedicated spaces, fabricated physical models integrate with 3D visual projection a new com. was tested live with students.

kinaesthetic experience of learning where s draw upon and interact with theoretical concepts and card-board stones

This evolving research demonstrates that have the potential to be used together as a catalyst to explore a number place identity and cultural built environment concepts for art, design and architecture students at undergraduate and postgraduate level.

COLLABORATORS AND CONTRIBUTORS:

Credits for co-support and contributions in each phase.

programme research cluster accoustics and music of british prehis



www.geomatics-group.co.uk

www.crossgroveassociates.co.u

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