

Claudio Tuniz

THE SCIENCE OF HUMAN ORIGINS

TRIESTE | SEPTEMBER 18, 2013

Paleoanthropology in the last years has been going through an exceptional transformation that has allowed to make amazing discoveries (like, for instance, that Homo sapiens and Homo neanderthalensis in ancient times underwent hybridization), and will enable many more in the future. Such renovation is connected to the use of cutting-edge and multidisciplinary scientific analysis methodologies: paleogenetics, microTAC, increasingly advanced dating methods, and much more. Claudio Tuniz, a professor of ICTP, on the occasion of the next colloquium at SISSA, to be held on 18 September at 4pm, will illustrate to the public the scientific revolution of paleoanthropology and also address about some of his most recent studies.

CLAUDIO TUNIZ

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Visiting Professorial Fellow, University of Wollongong, Australia

Editor-in-Chief, Archaeological and Anthropological Sciences, Springer, Germany

Assistant Director, ICTP (UNESCO), 2004-2010

Counsellor (nuclear), Australian Embassy, Vienna, 1999-2004

Director, Physics Division, Lucas Heights National Research Laboratories (ANSTO), Australia, 1996-1999

Head, Accelerator Mass Spectrometry, Lucas Heights National Research Laboratories (ANSTO), Australia, 1991-1996

Senior Principal Research Scientist, Lucas Heights National Research Laboratories (ANSTO), Australia, 1993-1996

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Consultant, Sincrotrone Trieste, Italy, 1988-1991

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WHEN

18th September
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04:00 PM

WHERE

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