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Imaging / Imagining the Skeleton



ART< SCIENCE< TECHNOLOGY<MEDICINE< SKELETON

Friday, April 30, 1:00-4pm Rooms 9206 / 9207

CUNY Graduate Center, 365 Fifth Ave. (at 34th St.), New York City No reservations. First come, first seated

Keynote Professor Caroline Jones, MIT, History, Theory, Art History

Mark Dery, Writer/Independent Scholar/Cultural Critic

Professor Lisa E. Farrington, CUNY, John Jay College, Art History and Race

Professor Vincent Stefan, CUNY, Lehman College, Anthropology

Dr. Joseph Lane, Hospital for Special Surgery

Tatiana Garmendia, Artist

Co-Sponsored by the Ph.D. Program in Art History and Science & the Arts, CUNY Graduate Center; Funded by the John Rewald Endowment of the Ph.D. Program in Art History

Imaging/Imagining the Skeleton is a symposium organized to explore how social conceptions of the human form have evolved alongside the increasing ability of science/medicine to represent the body. The speakers will present a constellation of inter-disciplinary discussions about the relationship between representing/exhibiting the body, evolving conceptualizations of the body and bones, and artistic and professional responses to new medical imaging technologies. The underlying proposition is that the ability to investigate and represent the body—at the levels of both anatomy and function—has exerted a profound impact on how the relationship between the physical body and human experience is conceived. Those changing conceptions, in turn, have had far-reaching consequences for the humanities, social sciences, public policy, and artistic practice.

Free catalogues for symposium attendees from Visionary Anatomies exhibition at the National Academy of Sciences!

Speaker Bios and Paper Topics

Professor Caroline Jones will speak on "Senses, mediation, and selves beyond the skin" Jones explores selected art works that use the trope of the skeleton to indicate "penetrating" views of the self, but contrasts these with a recent sensory turn that suggests a broader critique of modern ocularity.

Caroline Jones studies modern and contemporary art, with a particular focus on its technological modes of production, distribution, and reception. Previous to completing her art history degree, she worked in museum administration and exhibition curation, holding positions at The Museum of Modern Art in New York (1977-83) and the Harvard University Art Museums (1983-85), and completed two documentary films. In addition to these institutions, her exhibitions and/or films have been shown at the San Francisco Museum of Modern Art, the Hirshhorn Museum and Sculpture Garden in Washington DC, the Hara Museum Tokyo, and the Boston University Art Gallery, among other venues. She is the recipient of fellowships from the National Endowment for the Humanities and the John Simon Guggenheim Foundation (among others), and has been honored by fellowships at the Wissenschaftskolleg zu Berlin and the Max Planck Institüt (2001-02), the Institute for Advanced Studies in Princeton (1994-95), and the Stanford Humanities Center (1986-87). Her books include *Machine in the Studio: Constructing the Postwar American Artist*, (1996/98, winner of the Charles Eldredge Prize from the Smithsonian Institution); *Bay Area Figurative Art*, 1950-1965, (1990, awarded the silver medal from San Francisco's Commonwealth Club); and *Modern Art at Harvard* (1985).

Mark Dery will speak on "The Anatomical Unconscious: X-Ray Specs, Visible Women, and the Eros of the Unseen," a cultural critique of the eroticizing of the scientific gaze.

Mark Dery is a cultural critic. His byline has appeared in publications ranging from *The New York Times Magazine* to *Rolling Stone* to *Salon* to *Cabinet*, and his lectures have taken him to Australia to Austria, Belgium to Brazil, Macedonia to Mexico. He has been a professor in the Department of Journalism at New York University, a Chancellor's Distinguished Fellow at UC Irvine, and a Visiting Scholar at the American Academy in Rome. Dery is best known for his writings on the politics of popular culture in books such as *The Pyrotechnic Insanitarium: American Culture on the Brink* and *Escape Velocity: Cyberculture at the End of the Century*. He is widely associated with the concept of "culture jamming," the guerrilla media criticism movement he popularized through his 1993 essay "Culture Jamming: Hacking, Slashing, and Sniping in the Empire of the Signs," and "Afrofuturism," a term he coined and theorized in his 1994 essay "Black to the Future" (included in the anthology *Flame Wars: The Discourse of Cyberculture*, which he edited). More at www.markdery.com.

Dr. Joseph Lane, MD Professor Orthopedic Surgery and Assistant Dean Weill Cornell Medical College and Chief Metabolic Bone Disease Hospital for Special Surgery, will speak on "Reconstructing the Skeleton."

He presents the skeleton including radiographs, bone scans, PET scans, CT scans and MRI, and will suggest some of the implications of changing methods for "reading" skeletons and bones.

Joseph M. Lane, MD has published extensively on bone biology, tissue injury and repair, trauma, bone and soft tissue sarcomas (including osteogenic sarcoma and Ewing's sarcoma), limb preservation, functional amputations, limb regeneration, and metabolic bone diseases (osteoporosis, Paget's disease, rickets, osteomalacia, fibrous dysplasia). He has served on numerous committees for the AAOS, including the Board of Directors and Chairman of COMSS, the Chairman Oversight Panel on Women's Health Issues. He was President of the Orthopaedic Research Society, Musculoskeletal Tumor Society, Chairman of NIH Orthopaedic Study Section, OREF grants review board, ABOS Question Writing Task Force. He is a member of the AAOS, AOA, ABJS, ASBMR, ORS, MSTS, and OTA. He has earned NIH career and R01 grants, OREF grants, and foundation awards. He has been a visiting professor at educational institutes and is on the editorial board of several peer journals.

Tatiana Garmendia, MFA will speak by remote uplink on her "X-ray Painting and Graphite Series" and explore some of the dichotomies between actual and conceptual representations of body and bones.

Tatiana Garmendia is a figurative artist with a conceptual twist. Her work synthesizes formal concerns and a humanist engagement with history and culture. Born in Cuba, she was raised a devotee of Santeria- the syncretic mix of Yoruba mysticism and Spanish Catholicism. She also hails from a family of doctors and medical researchers. "I grew up in a household where the human body, in various guises of dejection and exaltation, was a primary theme in devotional and medical imagery. In my earliest recollections, the body is both flesh and mythological certainty." Repatriation from the Spanish government took the artist's family first to Madrid, and later to the U.S.A. She studied at the School of the Museum of Fine Arts in Boston, and has degrees from Florida International University, and Pratt Institute of Art, Brooklyn.

Professor Vincent H. Stefan, Lehman College, will speak on "Human Skeletal Variations" as it relates to analysis of skeletal structures both prehistoric and contemporary.

Dr. Stefan's field of general interest is physical anthropology with specialization in human skeletal biology. His fields of study include human osteology and skeletal biology; forensic anthropology; paleoanthropology; quantitative methods; Rapa Nui (Easter Island) skeletal biology; Polynesian skeletal biology. Current research interests include the documentation and analysis of contemporary and prehistoric human skeletal variation. Future research will focus on the use of these same procedures to assess metric cranial/skeletal variation for understanding the peopling of all of Polynesia and Oceania. Currently Professor Stefan regularly consults with the Nassau County Medical Examiner, East Meadow, NY, the Suffolk County Medical Examiner, Hauppauge, NY, and the Westchester County, Department of Laboratories & Research, Office of the Medical Examiner, Valhalla, NY in cases involving human skeletal remains. He is expert in the recovery of decomposed/ skeletonized human remains, and in the identification of victims from skeletal remains.

Professor Lisa E. Farrington, will speak on "de Bouffon's 1805 published autopsy findings on the body of Sartjie Baartman"

Professor Lisa E. Farrington is the founding Chair of John Jay's Art & Music Department, as well as an accomplished curator, author, and art historian. In 2007-2008 she was awarded the prestigious William and Camille Cosby Endowed Scholars chair at Atlanta University's historically black women's college, Spelman. She has earned numerous academic degrees, including PhD and Master of Philosophy degrees from the CUNY Graduate Center in New York, an MA in art history from American University, a BFA (magna cum laude) from Howard University, and an Honors Degree in painting and illustration from New York's School of Art & Design. Dr. Farrington worked for many years at the Museum of Modern Art and, from 1994 to 2007, was senior art historian at Parsons School of Design (the fine arts division of The New School). She specializes in Western and Non-Western Art, Haitian Art and Vodou Culture, African-American Art, Women's Art, and Race and Gender studies. She has also taught the on-site museum art history course at Parsons Atelier in Paris, France. Dr. Farrington is a Mellon, Magnet, U.S. State Department, and Ford Foundation Fellow, and was a consultant for The College Board's Advanced Placement (AP) Art History program. She has published ten books and a dozen scholarly essays in the past decade, including two monographs on artist Faith Ringgold, and a 2005 textbook for

Oxford University Press entitled Creating Their Own Image: The History of African-American Women Artists, which recently won three major academic literary awards, including the American Library Association Award for Outstanding Contribution to Publishing, the American Association of Black Women Historians Annual Book Award, and the Richard Wright/Zora Neale Hurston Foundation nomination for non-fiction. She recently won the Andy Warhol Foundation / Creative Capital Arts Writers prize for 2010.