LES MISES EN SCÈNE DES SCIENCES ET LEURS ENJEUX, 19°-21° SIÈCLE

Institut Historique Allemand, Paris, 5 - 7 May 2015



INTERNATIONAL CONFERENCE

organized by Andrée Bergeron (Universcience/Centre Alexandre-Koyré), Charlotte Bigg (CNRS/Centre Alexandre-Koyré), Jochen Hennig (Humboldt Universität zu Berlin), Lisa Regazzoni (Goethe-Universität, Frankfurt am Main)

at the Institut Historique Allemand, 8, rue du Parc-Royal, 75003 Paris

with the support of the Centre Interdisciplinaire d'Études et de Recherches sur l'Allemagne, Université Franco-Allemande, Région Île-de-France (programme DIM IS²-IT) & Institut Historique Allemand

THE DISPLAY OF SCIENCE THROUGH SPECIALLY-DESIGNED ARTEFACTS AND DEVICES IN SPACES DELIBERATELY SET UP FOR PUBLIC USE IS NEVER A NEUTRAL ENTERPRISE.

Whether it is build to last or temporary, each new structure dedicated to showing science crystallizes a specific configuration of science in society and usually involves scientists, administrations, popularizers, museum and exhibition professionals and the publics it addresses. Science displays thus both reflect and contribute to shape the relations between the groups of actors involved.

The conference focusses on the articulation between science, science policy and science popularization. We study the objects, concrete displays, architectures for showing science, and consider these as materializations, at particular points in time, of specific conceptions of science and its social, cultural, economic or political place in society. Because a number of evolutions or public decisions now take place at European or international levels, it is important to consider these questions in a transnational perspective. How have the sciences been integrated in existing traditions of popularisation and heritage administration within national contexts that long conceived and handled "patrimoine", "Kulturerbe", "heritage", or "patrimonio" in radically different ways?

By adopting a deliberately wide chronological focus, from the 1800s to now, the conference seeks to contribute to contemporary debates by helping put into historical perspective the rapid transformation that institutions devoted to research, higher education and science communication are all currently undergoing. It looks into the recent and widespread surge in interest on the part of scientific communities for their historical remains, as testified by the establishment of a number of national and international organizations devoted to the preservation, promotion and exhibition of, e.g., university collections. Should the concomitant proliferation of exhibitions and museological work within universities and the upheavals in institutional landscape of science not be seen as a manifest expression of the very issues under study here? This interdiciplinary conference brings together exhibition makers and specialists from the history of collections and museums, historians of science and design, historians of culture, specialists of contemporary and past public research policy and science popularization.



TUE 5th MAY

15h30-16h15

Welcoming addresses

by Thomas Maissen, director of the Institut Historique Allemand and Wolf Feuerhahn, vice-director of the Centre Alexandre-Koyré

Introduction

by Andrée Bergeron (Universcience/Centre Alexandre-Koyré) and Charlotte Bigg (CNRS/Centre Alexandre-Koyré)

16h15-16h30 Coffee break

16h30-18h15 Opening lecture

Martha Fleming University of Reading Design and Diplomacy

WED 6th MAY

9h30-11h00

chair: Charlotte Bigg

Lisa Regazzoni

Goethe-Universität, Frankfurt am Main

Histoires vues. Les monuments au service de l'histoire et des gouvernements en XVIIIe siècle et au début du XIXe siècle

José Lanzarote

Biblioteca Nacional de España, Madrid

Prehistory in a showcase. The musealisation of prehistoric cave art in Spain (1902-1936)

11h00 - 11h30 Coffee break

11h30-13h00 chair: Charlotte Bigg

William Carruthers

European University Institute, Florence

Making a Future for the Past: Visualizing the Archaeological Field in Nasser's Egypt

Ana Delicado

Universidade de Lisboa

Between familiarity and discomfort: scientific dissemination of the social sciences in Portugal

13h00-14h30 Buffet lunch

14h30-16h45 chair: Andrée Bergeron

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Jaume Sastre-Juan

(in) dependent scholar, Barcelona

From Inventor Workshops to Consumer Playgrounds: The Politics of Hands-on Display at the New York Museum of Science and Industry (1927-1939)

Tatiana Kasperski

Centre Alexandre-Koyré, Paris

Romantic Reactors? Nuclear Imaginaries in Russia and Ukraine in the Twenty-first Century

Stuart W. Leslie

Johns Hopkins University, Baltimore

Atomic Structures: The Architecture of Nuclear Nationalism in India and Pakistan

16h45-17h15 Coffee break

17h15-19h00

chair: Andrée Bergeron

Agustí Nieto-Galan

Universitat Autònoma de Barcelona

'Starving' in the public sphere: Hunger artists and scientific expertise in european cities (1880s-1920s)

Sybilla Nikolow

Technische Universität Berlin

'Scientific still lives' of the Body. New Objects of Knowledge in Exhibitions and Museums after 1900

> II-Electricity exhibition for centenary elebrations of Melbourne, Victoria (1935) tate Library of Victoria.



THU 7th MAY current university exhibition projects

chair: Jochen Hennig

9h30-10h45

Humboldt-Forum, Berlin

Sven Sappelt

Humboldt-Forum, Humboldt Universität zu Berlin

Conceptualizing the Humboldt-Lab - A public Space for designing knowledge production

Godehard Janzing

Centre allemand d'histoire de l'art, Paris Box, lab, castle: Why architecture matters

10h45-11h00 Coffee break

11h00-11h45 Science Gallery, Trinity College, Dublin

Michael John Gorman

Science Gallery International, Trinity College, Dublin Creative Collisions between Science and Art

11h45-12h30

The Hunterian at Kelvin Hall, Glasgow

David Gaimster The Hunterian, University of Glasgow

The role of the university museum in the communication of science research. Current practice and developments at the Hunterian, University of Glasgow

12h30-14h00 Buffet lunch

14h00 -16h30

Final roundtable and discussion

chairs: Charlotte Bigg, Andrée Bergeron

Robert Bud, Science Museum, London Dominique Pestre, EHESS Paris Daniel Sherman, University of North Carolina at Chapel Hill Brian Wynne, Lancaster University















