



### **Program committee**

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**Laurence Broze**, she is Head of the program committee, she is also a professor of applied mathematics at the Université de Lille 3, head of the local Social Sciences and Humanities Research Institute, a member of the “Femmes et Mathématiques” association’s board.

**Anne-Marie Jolly-Desodt**, she is professor at the Ecole Nationale Supérieure des Arts et Industries Textiles (ENSAIT), a member of the French Commission on Engineering Degrees (CTI), a project manager for the French Engineering Schools Directors Committee (CDEFI), the vice president of the Regional Union of Engineers and Scientists (URIS) of the Nord-Pas-de-Calais region and a member of the “Femmes ingénieurs” association.

**Stéphanie Chasserio**, she holds a PhD in business administration from the Université du Québec in Montreal and teaches at the Lille Business School (ESC).

**Kristin Bartik**, is professor of physical organic chemistry and heads the Laboratory of Molecular and Biomolecular Engineering of the Faculty of Applied Sciences at the Université Libre de Bruxelles.

**Dominique Fougeyrollas**, she is a CNRS (French National Centre for Scientific Research) senior researcher specialized in sociology at the Université Paris-Dauphine and is a board member of the French National Women’s Studies Association (ANEF)

**Ruby Heap**, she is a professor at the Department of History specialized in the History of Women in Science and Engineering at the University of Ottawa, the vice dean of the Faculty of post-graduate and postdoctoral studies, a member of the WISE (Women in Science and Engineering) board and a member of INWES (International Network of Women Engineers and Scientists)

**Angelika Klein**, she is a civil engineer, the head of the Market and Mobility Research Department of the local public transport company of Frankfurt am Main, namely traffiQ and also a member of the deutscher ingenieurinnenbund (dib).

**Nicky Le Feuvre**, she is a professor of sociology at the Université de Toulouse 2, she is a member of the board of the French National Women’s Studies Association (ANEF) and belongs to the Helsinki Group on “Women and Sciences”.



**Anne Pépin**, she is a senior researcher specialized in nanotechnology at the French National Centre for Scientific Research (CNRS) and a scientific assistant within the “Mission pour la Place des Femmes” or “mission for the enhancement of women’s role” at the CNRS.

**Yvonne Pourrat**, she is an agricultural engineer and holds a PhD in plant physiology from the Université Paris VI. She is in charge of European affairs for the French Engineering Schools Directors Committee (CDEFI). She is also a coordinator of European and international projects about women engineers (Womeng, PROMETEA).

**Marianne von Rauch**, she is an engineer in energy management, an examiner in the European Patent Office and of the Deutscher ingenieurinnenbund (dib).

**Claude Robin**, she is a professor of mechanics at the Ecole des Mines de Douai and heads the French Society for Metallurgy and Materials.

**Nadine Warzée**, she is a professor in computer sciences specialized in image synthesis and analysis, a member of the Laboratory of Logical and Digital Systems of the Faculty of Applied Sciences at the Université Libre de Bruxelles.

**Grazyna Whapshott**, she is a senior lecturer in information and computer systems in the School of Engineering at the University of Greenwich and the president of the Women’s Engineering Society.