Index of Research Articles by Titles

Volume 20

Bombs Away: Visual thinking and students' engagement in design studios contexts Dr Marianella Chamorro-Koc, Queensland University of Technology, Australia Mr Andrew Scott, Queensland University of Technology, Australia Dr Gretchen Coombs, Queensland University of Technology, Australia	Vol 20.1
Complexity in Design-Driven Innovation: A case study of knowledge transfer flow in subsea seismic sensor technology and design education Nenad Pavel, Oslo and Akershus University College of Applied Sciences Arild Berg, Oslo and Akershus University College of Applied Sciences	Vol 20.1
Crafting Maths: Exploring Mathematics Learning through Crafts Sirpa Kokko, University of Helsinki, Finland Lasse Eronen, University of Eastern Finland, Finland Kari Sormunen, University of Eastern Finland, Finland	Vol 20.2
Designerly Ways to Theoretical Insight: Visualisation as a means to explore, discuss and understand design theory Anne Louise Bang, Design School Kolding, Denmark Silje Alberthe Kamille Friis, Teko Design & Business, VIA University College, Herning, Denmark Anne Katrine Gøtzsche Gelting, KEA: Copenhagen School of Design and Technology, Denmark	Vol 20.1
End-piece Prof Richard Kimbell and Kay Stables, Goldsmiths, University of London	Vol 20.3
Framing Behaviours in Novice Interaction Designers Nicole Lotz, The Open University, UK Helen Sharp, The Open University, UK Mark Woodroffe, The Open University, UK Richard Blyth, The Open University, UK Dino Rajah, Botho University, Botswana Turugare Ranganai, Botho University, Botswana	Vol 20.1
Gender Differences in Technology Illuminated Through Test Performance (outcome) Data and 'Real-time', 'On-task' (process) Data Prof Richard Kimbell, Goldsmiths, University of London	Vol 20.3
Learning from Students: Reflections from personal magazines in basic design course Koray Gelmez, Istanbul Technical University, Turkey Humanur Bagli, Istanbul Technical University, Turkey	Vol 20.1
Phenomenology for Introductory Architectural Analysis Courses: The pentagon methodological approach Fátima Pombo, Guest Professor, Department of Architecture, University of Leuven, Belgium Wouter Bervoets, Postdoctoral researcher, Department of Architecture, University of Leuven, Belgium Henk De Smet, Professor, Department of Architecture, University of Leuven, Belgium	Vol 20.2
Practicing Design Judgement through Intention-Focused Course Curricula Ylva Fernaeus, Royal Institute of Technology, KTH, Stockholm, Sweden Anders Lundström, Royal Institute of Technology, KTH, Stockholm, Sweden	Vol 20.1

Index of Research Articles by Titles

Volume 20

Researching Design Learning: Research methodology Prof Richard Kimbell and Kay Stables, Goldsmiths, University of London	Vol 20.3
Researching performance based assessment: authenticity in assessment activities and processes to support the development of learner capabilities Kay Stables, Goldsmiths, University of London	Vol 20.3
Tasks in Technology: An analysis of their purposes and effects Prof Richard Kimbell, Goldsmiths, University of London	Vol 20.3
Technical Objects Between Categorisation and Learning: An exploratory case study in French middle school Impedovo, M.A; Andreucci, C.; Delserieys-Pedregosa A.; Coiffard, C.; Ginestié, J. Aix-Marseille Université, France	Vol 20.2
The National and the Local: Conflicting requirements in the assessment of learners' performance Prof Richard Kimbell, Goldsmiths, University of London	Vol 20.3
The Threshold of Uncertainty in Teaching Design Jane Osmond and Michael Tovey, Coventry University	Vol 20.2
What's D&T For? Gathering and Comparing the Values of Design and Technology Academics and Trainee Teachers Alison Hardy, Nottingham Trent University	Vol 20.2