## Ranulph GLANVILLE (1946, London, UK)



British freelance researcher and theoretician in both architecture and cybernetics <a href="http://en.wikipedia.org/wiki/Ranulph\_Glanville">http://en.wikipedia.org/wiki/Ranulph\_Glanville</a>

more than 170 articles and papers about both architecture and cybernetics <a href="http://www.univie.ac.at/constructivism/people/glanville/">http://www.univie.ac.at/constructivism/people/glanville/</a>
<a href="http://www.univie.ac.at/constructivism/people/glanville/cv.html#publications">http://www.univie.ac.at/constructivism/people/glanville/cv.html#publications</a>

Glanville studied architecture at **the Architectural Association** from 1964 to 1971.

He completed a **PhD in cybernetics** at Brunel University in 1975, and obtained a second **PhD in Human Learning** from Brunel in 1988.

He worked briefly as an **architect** in UK and Finland.

He taught at the Architectural Association 1972-78, and Portsmouth Polytechnic 1978-1997. He was Adjunct Professor at the The Royal Melbourne Institute of Technology 1998-2001.

He has been a freelance researcher since 1997, and lives in Portsmouth, UK.

He has had scientific papers published in the fields of **architecture**, **cybernetics and psychology**. He is a regular contributor to **conferences in Cybernetics & System Research** around the world. Glanville is a Fellow of the Cybernetics Society.

http://www.univie.ac.at/constructivism/people/glanville/cv.html

President of the American Society for Cybernetics (ASC) <a href="http://www.asc-cybernetics.org/">http://www.asc-cybernetics.org/</a>
Member of the editorial board of <a href="https://www.asc-cybernetics.org/">Constructivist Foundations, Cybernetics and Human Knowing, Kybernetes, Systemica, Systems Research and Radical Designing.

<a href="https://www.cybsoc.org/glanvillebio.htm">http://www.cybsoc.org/glanvillebio.htm</a>

**Honours/Service** The Cybernetics Society, Fellow; Systeemgroep Nederlands, Foreign Affairs Officer; Royal Society of Arts, Fellow; Elected to the Board of the International Institute for Advanced Study in Systems Research and Cybernetics, 1994; Elected to the Board of the International Federation for Systems Research, 1994; Portsmouth Arts in the Environment Committee, 1994.

Awards Science Research Council Studentship; Best paper, European Meeting on Cybernetics and Systems Research 1984, 1990; Best paper and best presentation awards, Orwellian Symposium in Karlovy Vary and International Institute for Advanced Study in Systems Research and Cybernetics conference in Baden-Baden, 1994; Distinguished Service Award and Special Scholarship Award, International Institute for Advanced Study in Systems Research and Cybernetics, 1994. Sundry research and travel grants and awards. Recent British Council travel and sponsored research exchange awards to Bialystok (three times), Vienna (twice), Helsinki and Tampere (four visits), and to Karlovy Vary and Baden-Baden, British Academy and Department of Trade and Industry awards for travel I(Sao Paolo).

**Memberships** Architectural Association (honorary life); Austrian Society for Cybernetics; The Cybernetics Society (committee); Design Research Society; The Folly Fellowship; International Association for Cybernetics; International Institute for Advanced Study in Systems Research and Cybernetics (board member); International Federation for Systems Research; Royal Society for the Arts; Systeemgroep Nederlands (committee); MELA Foundation, New York.

International Academy for Systems and Cybernetic Sciences, Vienna (2010)

Executive Committee Vice-President.