

Year	Studies Carried Out	Lead researcher
1962	Function and design of non-surgical equipment	Bruce Archer
1962	Ward medicine trolley	Kenneth Agnew
1964	General purpose hospital bedstead	Kenneth Agnew
1966	Operating theatre pedal bin	Kenneth Agnew
1966	Suspended ward equipment	Kenneth Agnew
1966	Range of hospital beds	Kenneth Agnew
1966	Hospital equipment survey	Gillian Patterson
1966	Safety in machinery design	Anthony Smallhorn
1966	Co-ordinated system of street equipment	Stephen Bartlett Alan Brunson
1966	Automotive passenger seat	Joseph Koncelik
1966	Window design	Michel La Rue
1966	Centralising information on equipment for the disabled	Gillian Patterson
1967	Suitability of industrialised building systems to conditions in Mexico	Elizabeth Garcia
1967	Bath and bathroom design	Kenneth Claxton
1967	Passive resonator system for hospital operating theatres	Karl Achim Czemper
1967	Home nursing bed	Kenneth Agnew
1967	Post-amputation bed	Kenneth Agnew
1968	Application of steel in components for industrialised housing	Patrick Purcell
1968	Developments in the uses of plastics in design	Richard Langdon
1968	Design of hospital commodes	Kenneth Agnew Pamela Rogers Douglas Tomlin
1968	Computer-aided design of window-wall system	Patrick Purcell
1968	Application of computers in the construction industry	Kenneth Claxton Karl Achim Czemper
1969	Post-amputation socket-casting table	Kenneth Agnew
1969	Apparatus for the rapid analysis of fresh concrete	Karl Achim Czemper
1970	Beds and cots for children in hospital	Kenneth Agnew Timothy Coward
1970	Role of design in educational technology	Richard Langdon
1970	Development programme in dental surgical equipment	Kenneth Sadler
1970	Play equipment for handicapped children	Jim Singh Sandhu Roger Haydon
1970	Feasibility study for a computer-aided architectural design system	Andrew Garnett
1970	The coding of push-button controls	John Oates
1970	Computer-aided design and the evaluation of the building envelope	Patrick Purcell Andrew Garnett
1971	Specification and design of self-closing door systems	Anthony Zubick
1972	Study of the equipment of hospital bed spaces	Richard Langdon
1972	Vibratory-cutting earthmoving machine	Timothy Coward Kenneth Agnew Richard Langdon
1972	Toileting aids for spina bifida children	Kenneth Agnew Pamela Rogers Douglas Tomlin
1972	Ergonomic study for the design of sanitary fittings	Kenneth Agnew Timothy Coward
1973	Analysis of the architectural design activity in the working environment	Patrick Purcell George Mallen Pierre Goumaz
1973	Link system and other programs: a study of a computer network system as a means of communication and exchange	Robert Manning Leigh
1973	A contribution towards the development of models of thought-processes underlying the design activity	Paul Stansall
1973	Mathematical modelling systems for use in design	Bruce Archer Patrick Purcell Richard Langdon
1973	Feasibility study on systems for the external reading of domestic meters	Timothy Coward
1973	Design and development of binder spines	Kenneth Agnew
1973	Evaluation of the CEDAR/Computer aided design system	Patrick Purcell Peter Sampson
1973	Development of domestic closet for the disabled	Pamela Rogers Douglas Tomlin
1973	Service core units for low-rise housing	Kenneth Agnew
1973	Police command and control consoles, Strathclyde	John Wood Douglas Tomlin
1973	Ergonomic study of CAD facilities	Patrick Purcell John Hughes Peter Sampson
1973	Police command and control consoles, Birmingham	John Wood Martin Hazell
1974	Feasibility of evaluating the performance of a hospital building constructed in the HARNESS system	Bruce Archer
1974	Feasibility study for the extension of the meals on wheels scheme	Kenneth Agnew
1974	Intensive design exercise in the METHOD building system	John Wood

Archer, B. (1981). *A view of the nature of design research.* Appendix A: Studies carried out at the Department of Design Research, Royal College of Art, pp. 36–39.