

AI/CAI PROJECT PROGRESS REPORTS IN THIS SERIES

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1. Basic Concepts in Knowledge-Based Systems. April 20, 1982.

External Version: Basic Concepts in Knowledge-Based Systems, published in Machine-Mediated Learning, 1(1):65-95, Spring 1983. Available as Educational Services Technical Report No. 13.

2. Where AI Can Fit in CAI. November 4, 1982.

3. The Design of a Prototype AI/CAI Course Employing a Rule-Based Tutorial Strategy. (Coauthored with Tim O'Shea of The Open University, Milton Keynes, England.) May 3, 1983.

External Version: The Design of a Prototype AI/CAI Course Employing a Rule-Based Tutorial Strategy. (Coauthored with Tim O'Shea.) Available as Educational Services Technical Report No. 14.

4. An Initial Attempt at Building a Student Model Using Production Rules. June 2, 1983.

5. On Program Conversion from MacLISP to Common LISP. (Coauthored with George Poonen of Productive Information Management, Inc.) December 29, 1983.

Readers involved with AI languages may also be interested in "Logic and Recursion: The PROLOG Twist," coauthored with Jonathan Briggs and Richard Ennals of Imperial College, London (May, 1982). This paper was published in the November, 1983, issue of Creative Computing and is available as Educational Services Technical Report No. 15.