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References

- Brown, J. S. and R. R. Burton. Diagnostic Models for Procedural Bugs in Basic Mathematical Skills. *Cognitive Science*, 2(2):155–192, 1978.
- Cahour, B. Competence Modelling in Consultation Dialogs. In L. Berlinguet and D. Berthelette, editors, *Proceedings of the International Congress, Work With Display Units' 89*, Montreal, Canada, September 1990. North Holland, Amsterdam.
- Chin, D. N. *Intelligent Agents as a Basis for Natural Language Interfaces*. PhD thesis, University of California at Berkeley, 1987.
- Cohen, R. and M. Jones. Incorporating User Models into Expert Systems for Educational Diagnosis. In A. Kobsa and W. Wahlster, editors, *User Models in Dialog Systems*, pages 35 – 51. Springer-Verlag, Symbolic Computation Series, Berlin Heidelberg New York Tokyo, 1989.
- Klir, G. J. *Uncertainty and information: foundations of generalized information theory*. Wiley-Interscience, Hoboken, 2006.