

Author Index Volume 18 (2008)

- Almond, R.G., see Shute, V.J. (4) 289–316
- Biswas, G., see Leelawong, K. (3) 181–208
Blank, T., see Soh, L.-K. (1) 27–58
- Coelho, H., see Vicari, R. (4) 347–373
- Di Eugenio, B., Fossati, D., Haller, S., Yu, D. and Glass, M., Be Brief, And They Shall Learn:
Generating Concise Language Feedback for a Computer Tutor (4) 317–345
- Flores, C.D., see Vicari, R. (4) 347–373
Fossati, D., see Di Eugenio, B. (4) 317–345
- Ghose, S., see Roy, D. (2) 97–118
Giroire, H., see Le Calvez, F. (1) 59–94
Glass, M., see Di Eugenio, B. (4) 317–345
Gluz, J.C., see Vicari, R. (4) 347–373
Grierson, A., see Yuan, T. (1) 3–26
- Haller, S., see Di Eugenio, B. (4) 317–345
Hansen, E.G., see Shute, V.J. (4) 289–316
Heffernan, N.T., Koedinger, K.R. and Razzaq, L., Expanding the Model-Tracing Architecture: A 3rd
Generation Intelligent Tutor for Algebra Symbolization (2) 153–178
- Jiang, H., see Soh, L.-K. (2) 119–151
- Khandaker, N., see Soh, L.-K. (2) 119–151
Koedinger, K.R., see Heffernan, N.T. (2) 153–178
Kojima, K. and Miwa, K., A System that Facilitates Diverse Thinking in Problem Posing (3) 209–236
- Le Calvez, F., Giroire, H. and Tisseau, G., Design of a Learning Environment in Combinatorics based
on Problem Solving: Modeling Activities, Problems and Errors (1) 59–94
Leelawong, K. and Biswas, G., Designing Learning by Teaching Agents: The Betty’s Brain System (3) 181–208
Liu, C.-L., A Simulation-Based Experience in Learning Structures of Bayesian Networks to Repre-
sent How Students Learn Composite Concepts (3) 237–285
- Miwa, K., see Kojima, K. (3) 209–236
Moore, D., see Yuan, T. (1) 3–26
- Razzaq, L., see Heffernan, N.T. (2) 153–178
Roy, D., Sarkar, S. and Ghose, S., Automatic Extraction of Pedagogic Metadata from Learning
Content (2) 97–118
- Sarkar, S., see Roy, D. (2) 97–118

- Seixas, L., see Vicari, R. (4) 347–373
- Shute, V.J., Hansen, E.G. and Almond, R.G., You Can't Fatten A Hog by Weighing It – Or Can You?
Evaluating an Assessment for Learning System Called ACED (4) 289–316
- Soh, L.-K. and Blank, T., Integrating Case-Based Reasoning and Meta-Learning for a Self-Improving
Intelligent Tutoring System (1) 27–58
- Soh, L.-K., Khandaker, N. and Jiang, H., I-MINDS: A Multiagent System for Intelligent Computer-
Supported Collaborative Learning and Classroom Management (2) 119–151
- Tisseau, G., see Le Calvez, F. (1) 59–94
- Vicari, R., Flores, C.D., Seixas, L., Gluz, J.C. and Coelho, H., AMPLIA: A Probabilistic Learning
Environment (4) 347–373
- Yu, D., see Di Eugenio, B. (4) 317–345
- Yuan, T., Moore, D. and Grierson, A., A Human-Computer Dialogue System for Educational Debate:
A Computational Dialectics Approach (1) 3–26