

INDEX TO VOLUME 3

- d'Agapeyeff, A.** The nature of expertise and its elicitation for business expert systems: a commentary, 147–158
- Baldwin, J.** *See* Clark, Baldwin, Berenji, Cohen, Dubois, Fox, Lemmer, Prade, Spiegelhalter, Smets and Zadeh
- Barlow, J.** *See* Rada and Barlow
- Berenji, H.** *See* Clark, Baldwin, Berenji, Cohen, Dubois, Fox, Lemmer, Prade, Spiegelhalter, Smets and Zadeh
- Chandrasekaran, B.** An answer to commentators on the paper “Generic tasks as building blocks for knowledge-based systems: the diagnosis and routine design examples”, 217–219
- Chandrasekaran, B.** Generic tasks as building blocks for knowledge-based systems: the diagnosis and routine design examples, 183–210
- Clark, D. A. (Ed.), Baldwin, J., Berenji, H., Cohen, P., Dubois, D., Fox, J., Lemmer, J., Prade, H., Spiegelhalter, D., Smets, P. and Zadeh, L.** Responses to “An AI view of the treatment of uncertainty” by Alessandro-Saffiotti, 59–86
- Cohen, P.** *See* Clark, Baldwin, Berenji, Cohen, Dubois, Fox, Lemmer, Prade, Spiegelhalter, Smets and Zadeh
- David, J-M.** *See* Johnson, Zulkernan, David, Iwasaki, Keller and Feigenbaum
- Dubois, D.** *See* Clark, Baldwin, Berenji, Cohen, Dubois, Fox, Lemmer, Prade, Spiegelhalter, Smets and Zadeh
- Feigenbaum, E.** *See* Johnson, Zulkernan, David, Iwasaki, Keller and Feigenbaum
- Fox, J.** *See* Clark, Baldwin, Berenji, Cohen, Dubois, Fox, Lemmer, Prade, Spiegelhalter, Smets and Zadeh
- Fox, J.** Editorial: Development of the Review, 261–264
- Fox, J.** Editorial: The problem of knowledge elicitation, 103
- Guilfoyle, C.** *See* Johnson, Hewett, Guilfoyle and Jeffcoate
- Hewett, J.** *See* Johnson, Hewett, Guilfoyle and Jeffcoate
- Hern, L. E. C.** On distributed artificial intelligence, 21–57
- Iwasaki, Y.** *See* Johnson, Zulkernan, David, Iwasaki, Keller and Feigenbaum
- Jeffcoate, J.** *See* Johnson, Hewett, Guilfoyle and Jeffcoate
- Johnson, P. E., Zulkernan, I. A., David, J-M., Iwasaki, Y., Keller, R. and Feigenbaum, E.** Responses to “Generic tasks as building blocks for knowledge-based systems: the diagnosis and routine design examples” by B. Chandrasekaran, 211–219
- Johnson, T., Hewett, J., Guilfoyle, C. and Jeffcoate, J.** Expert systems—the second wave, 177–181
- Jones, S.** Graphical interfaces for knowledge engineering: an overview of relevant literature, 221–247
- Keller, R.** *See* Johnson, Zulkernan, David, Iwasaki, Keller and Feigenbaum
- Lemmer, J.** *See* Clark, Baldwin, Berenji, Cohen, Dubois, Fox, Lemmer, Prade, Spiegelhalter, Smets and Zadeh
- Maes, P.** Computational reflection, 1–19
- Mott, P.** Default non-monotonic logic, 265–284
- Neale, I. M.** First generation expert systems: a review of knowledge acquisition methodologies, 105–145
- Prade H.** *See* Clark, Baldwin, Berenji, Cohen, Dubois, Fox, Lemmer, Prade, Spiegelhalter, Smets and Zadeh
- Rada, R. and Barlow, J.** Expert systems and hypertext, 285–301
- Rawlings, C. J.** Convergence of AI programming and software engineering, 159–169
- Ringwood, G. A.** Metalogic machines: a retrospective rationale for the Japanese Fifth Generation, 303–319
- Saffiotti, A.** The treatment of uncertainty in AI: Is there a better vantage point, 87–91
- Smets, P.** *See* Clark, Baldwin, Berenji, Cohen, Dubois, Fox, Lemmer, Prade, Spiegelhalter, Smets and Zadeh
- Spiegelhalter, D.** *See* Clark, Baldwin, Cohen, Dubois, Fox, Lemmer, Prade, Spiegelhalter, Smets and Zadeh
- Zadeh, L.** *See* Clark, Baldwin, Berenji, Cohen, Dubois, Fox, Lemmer, Prade, Spiegelhalter, Smets and Zadeh
- Zulkernan, I. A.** *See* Johnson, Zulkernan, David, Iwasaki, Keller and Feigenbaum