

Список литературы

- [1] A. Abraham, J. Ruiz-del-Solar and M. Köppen, editors, Soft Computing Systems - Design, Management and Applications, volume 87 of *Frontiers in Artificial Intelligence and Applications*, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [2] E. Oja, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, p. 3, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [3] B. de Baets, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, p. 4, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [4] O. Khatib, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, p. 5, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [5] W.B. Langdon, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, p. 6, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [6] J. Kacprzyk and S. Zadrony, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, p. 7, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [7] A.H. Sung, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, p. 8, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [8] Y. Dote, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 9–10, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [9] J.C. Letelier et al., Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, p. 11, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [10] R. Amali et al., Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 15–20, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [11] S. Lee et al., Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 21–31, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [12] F. Fdez-Riverola and J. Corchado, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 31–41, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [13] G. Bologna, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 42–53, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [14] R. Saegusa and S. Hashimoto, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 54–63, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.

- [15] T. Minami and T. Inui, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 64–73, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [16] R.C. Prudêncio and T. Ludermir, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 74–83, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [17] W.J. K. Cios and L.S. W. Swiercz, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 84–94, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [18] B. Shekar and R. Natarajan, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 95–104, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [19] E. Rakus-Andersson and L. Zakrzewski, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 105–114, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [20] J. Astrain et al., Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 115–123, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [21] D. Mastropasqua, N. Mosca and F. Zambetta, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 124–131, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [22] H. Ishibuchi and T. Yamamoto, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 132–141, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [23] M.D. Cock, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 142–152, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [24] C. Ferreira, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 153–162, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [25] H. Ishibuchi and T. Yoshida, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 163–172, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [26] K. Wiese and E. Glen, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 173–182, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [27] S. Hirche, I. Santibanez-Koref and I. Boblan, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 183–192, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.

- [28] T. Beker and L. Hadany, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 193–203, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [29] J. Letelier et al., Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 205–211, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [30] M. Asseraf, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 212–220, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [31] G. Weidl, A. Madsen and E. Dahlquist, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 221–230, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [32] C. Zanni, M.L. Goc and C. Frydman, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 231–240, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [33] J. Jedrzejowicz and P. Jedrzejowicz, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 241–250, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [34] G.E.A.P.A. Batista and M. Monard, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 251–260, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [35] P. Zegers and M. Sundareshan, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 261–270, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [36] J. Knowles and D. Corne, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 271–279, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [37] I. Gokcen, J. Peng and B. Buckles, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 280–289, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [38] P. Dixon, D. Corne and M. Oates, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 290–299, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [39] N. Kawamae, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 300–308, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [40] C. Veenhuis and M. Köppen, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 309–320, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.

- [41] A.S. Ali and A. Abraham, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 321–330, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [42] Z. Liu and Y. Xu, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 331–340, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [43] B. Ribeiro and P. Carvalho, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 341–350, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [44] S. Mukkamala and A. Sung, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 351–364, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [45] I. Mora-Jiménez et al., Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 365–373, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [46] M. Lenic and P. Kokol, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 374–383, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [47] C. Maturana and R. Weber, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 384–393, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [48] S.C. D. Partridge, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 394–403, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [49] S. Zemke, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 404–416, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [50] J. Kacprzyk and S. Zadrozny, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 417–425, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [51] J. Aguilar and N. Perozo, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 426–432, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [52] D. Sharma, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 433–441, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [53] W. Ziarko, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 442–452, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.

- [54] E.H. Jr., E. Hruschka and N. Ebecken, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 453–461, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [55] A.J. Chervonenkis, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 462–469, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [56] C. Jakovlevich, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 462–469, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [57] S. Macedo and E. Mamdani, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 470–479, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [58] J. Velásquez et al., Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 480–489, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [59] I.G. M. C. Martins, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 490–499, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [60] V. Ramos, F. Muge and P. Pina, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 500–512, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [61] F. Zambetta and G. Catucci, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 513–518, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [62] J. Nolan, A. Sood and R. Simon, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 519–528, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [63] S. Gouarderes, G. Gouarderes and P. Delpy, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 529–539, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [64] H. Iba, N. Tokui and H. Wakaki, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 540–549, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [65] V. Marik and V. Mashkov, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 550–564, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [66] R. Baeza-Yates and C. Castillo, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 565–572, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.

- [67] N. Angkawattanawit and A. Rungsawang, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 573–582, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [68] M. Rodríguez, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 583–592, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [69] E. Morales and C. Gutiérrez, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 593–601, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [70] M. Jarur and M. Rodríguez, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 602–611, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [71] M. Marin, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 612–624, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [72] V. Kumar, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 625–633, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [73] H. do Nascimento and P. Eades, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 634–643, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [74] E. Sanchis and M. Castro, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 644–651, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [75] F. Sugimoto and M. Yoneyama, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 652–662, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [76] P. Navarrete and J.R. del solar, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 663–672, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [77] N.A. Oufroukh and E. Colle, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 673–680, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [78] S. Vishwanthan and M. Murty, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 690–696, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [79] M. Haindl and S. äimberová, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 697–706, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.

- [80] R. Brouwer, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 707–714, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [81] S. Torres and J. Pezoa, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 715–724, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [82] E. Vera, R. Reeves and S. Torres, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 725–734, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [83] R. Youssif and C. Purdy, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 735–744, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [84] M. Murakami, M. Yoneyama and K. Shirai, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 745–754, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [85] O. Montiel et al., Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 755–764, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [86] M. Köppen et al., Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 765–774, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [87] K. Nakamatsu, J. Abe and A. Suzuki, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 775–784, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [88] K. Kramer, S. Patzwahl and T. Nacke, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 785–795, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [89] V. Castilho, M. Nicoletti and M.E. Debs, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 796–805, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [90] F. Cuppens et al., Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 806–817, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [91] S. Cheng et al., Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 818–829, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [92] F. Heinen and F. Osório, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, *Frontiers in Artificial Intelligence and Applications* Vol. 87, pp. 830–842, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.

- [93] X. Wang and K. Smith, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 843–852, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [94] X. Wang, A. Abraham and K. Smith, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 853–862, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [95] W. Sunayama and M. Yachida, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 863–870, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [96] G. Rumantir, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 871–880, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [97] M. Sinka and D. Corne, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 881–890, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.
- [98] R. Walker, Soft Computing Systems - Design, Management and Applications, edited by A. Abraham, J. Ruiz-del-Solar and M. Köppen, Frontiers in Artificial Intelligence and Applications Vol. 87, pp. 891–900, IOS Press Amsterdam, Berlin, Oxford, Tokyo, Washington D.C., 2002.