Список литературы

- [1] K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds.; Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, Athens, Greece, (2001). International Center for Numerical Methods in Engineering (Cmine).
- [2] A. Keane in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 3–10, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [3] D. Dulicravich, B. Dennis, T. Martin, and I. Egorov in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 11–18, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [4] E. Zitzler in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 19–26, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [5] H. Muhlenbein and T. Mahnig in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 27–34, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [6] M. Schoenauer and M. Sebag in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 35–42, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [7] D. Knight in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 43–50, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [8] T. Bäck and M. Emmerich in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 53–58, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [9] A. Kanarachos and S. Kanarachos in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 59–64, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [10] H.-Y. Fan and J. Lampinen in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 65–70, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [11] T. Gwiazda in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 71–76, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [12] L. Hercog and T. Fogarty in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 77–82, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).

- [13] M. Damsbo and P. Ruhoff in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 83–88, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [14] G. Winter, B. Galvan, P. Cuesta, and S. Alonso in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 89–94, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [15] E. Zitzler, M. Laumanns, and L. Thiele in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 95–100, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [16] E. Eklund in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 103–108, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [17] Y. Ogawa, M. Miki, T. Hiroyasu, and Y. Nagaya in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 109–114, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [18] J. Ocenasek and J. Schwarz in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 115–120, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [19] M. Ogura, T. Hiroyasu, M. Miki, and Y. Okamoto in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 121–126, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [20] A. Apetrei, O. Gheorghies, H. Luchian, and R. Drechsler in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 129–134, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [21] M. Rocha, A. Abelha, and J. Neves in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 135–140, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [22] A. Giotis, P. Liakopoulos, D. Koubogiannis, and K. Giannakoglou in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 141–146, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [23] M. Thompson, H. Lisk, and G. Swift in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 149–154, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [24] A. Rummler and G. Scarbata in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 155–160, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).

- [25] A. Kaltambani, M. Strimbakou, I. Sygkouna, M. Chantzara, and M. Anagnostou in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 161–166, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [26] S. Watanabe, T. Hiroyasu, and M. Miki in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 167–172, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [27] D. Vergados, C. Anagnostopoulos, I. Anagnostopoulos, G. Stassinopoulos, E. Kayafas, and V. Loumos in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 173–178, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [28] S. Tsitmidelis, V. Zissimopoulos, and M. Koutras in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 179–183, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [29] E. Anagnostopoulos and S. Katsavounis in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 184–189, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [30] J. Sosa, H. Navarro, V. de Armas, J. Montiel-Nelson, and R. Sarmiento in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 190–195, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [31] M. Farina, A. Bramanti, and P. D. Barba in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 196–201, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [32] L. Zinchenko, H. Muhlenbein, V. Kureichik, and T. Mahnig in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 202–207, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [33] C. Goh, L. Chan, and Y. Li in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 208–214, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [34] P. Amato, M. Farina, G. Palma, and D. Porto in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 217–222, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [35] J. Kilkki, W. Huapeng, and H. Handroos in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 223–228, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [36] I. S. Koref, I. Boblan, F. Lohnert, and A. Schutte in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 229–234, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).

- [37] P. McNelis in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 237–242, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [38] I. Schroder, H. Pop, W. Menzel, and K. Foth in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 243–247, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [39] B. Khanh, L. Thai, and N. Thuc in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 248–254, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [40] H. Kanoh, M. Kondo, and M. Sugimoto in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 257–262, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [41] M. Thompson, A. Nortcliffe, K. Shaw, J. Love, and P. Fleming in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 263–268, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [42] M. Aydin and T. Fogarty in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 269–273, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [43] D. Calveley, J. Dalton, J. McGregor, and P. Sen in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 274–277, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [44] S. Mesmoudi and M. Maouene in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 278–283, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [45] L. Borgarello, F. Fontana, and D. Quagliarella in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 284–290, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [46] N. Milickovic, M. Lahanas, M. Papagiannopoulou, D. Baltas, N. Zamboglou, and K. Karouzakis in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 293–298, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [47] M. Lahanas, N. Milickovic, M. Papagiannopoulou, D. Baltas, N. Zamboglou, and K. Karouzakis in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 299–304, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [48] A. Adamopoulos, P. Anninos, E. Demiris, S. Likothanassis, and G. Beligiannis in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 305–310, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).

- [49] R. Day, J. Zydallis, G. Lamont, S. Michaud, and R. Pachter in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 311–316, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [50] C. Emmanouilidis in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 319–324, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [51] E. Besada-Portas, J. Lopez-Orozco, and B. Andres-Toro in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 325–330, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [52] D. Sadnik and W. Glas in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 331–336, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [53] E. Benini, A. Toffolo, and A. Lazzaretto in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 337–342, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [54] J. Hamalainen, K. Miettinen, P. Tarvainen, and J. Toivanen in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 343–348, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [55] J. Hamalainen, K. Miettinen, P. Tarvainen, and J. Toivanen in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 349–354, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [56] A. Gaspar-Cunha, J. Covas, and B. Vergnes in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 355–360, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [57] A. Giotis, M. Emmerich, B. Naujoks, K. Giannakoglou, and T. Bäck in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 361–366, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [58] M. Annunziato, I. Bertini, A. Pannicelli, S. Pizzuti, and L. Tsimring in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 367–372, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [59] M. Rudnicki, J. Segovia, J. Koszuk, and P. Isasi in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 373–378, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [60] Z. Yang, S. Lowndes, and T. Fogarty in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 379–384, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).

- [61] B. Galvan, P. Cuesta, D. Marin, and E. Benitez in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 385–390, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [62] L. Costa, P. Oliveira, I. Figueiredo, L. Roseiro, and R. Leal in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 391–396, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [63] A. Kanarachos, D. Koulocheris, and H. Vrazopoulos in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 399–404, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [64] T. Bosio, R. Fontana, O. Roudenko, M. Schoenauer, and F. Urbinati in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 405–410, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [65] G. Leyland, A. Molyneaux, and D. Favrat in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 411–416, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [66] A. Fernandez, F. Fominaya, F. Ledesma, and P. Molina in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 417–422, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [67] M. Kanazaki, S. Obayashi, and K. Nakahashi in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 423–428, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [68] J. Hamalainen, L. Pakarinen, H. Turpeinen, and A. V. der Velden in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 431–435, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [69] B. Gonzalez, B. Galvan, and G. Winter in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 436–441, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [70] L. Vamvakeridou-Lyroudia in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 442–447, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [71] S. Müller and P. Koumoutsakos in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 448–452, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [72] S. Shahpar in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 455–460, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).

- [73] D. Sadnik in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 461–466, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [74] D. Bonaiuti and V. Peridora in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 467–472, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [75] R. Duvigneu and M. Visonneau in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 475–480, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [76] A. Kostaras, I. Nikolos, and K. Valavanis in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 481–486, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [77] G. Efthimeros, D. Proteinos, Z. Diamantis, and D. Tsahalis in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 487–492, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [78] W. Vankan, R. Maas, and M. ten Dam in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pages 493–498, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [79] C. Corre, T. Renaud, H. Lievre, and A. Lerat in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 499–503, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [80] J. Wang, J. Periaux, M. Sefrioui, and P. Thomas in K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, Eds., Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems, pages 504–511, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).