

## Список литературы

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

- [13] M. Damsbo and P. Ruhoff In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 83–88, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [14] G. Winter, B. Galvan, P. Cuesta, and S. Alonso In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 89–94, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [15] E. Zitzler, M. Laumanns, and L. Thiele In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 95–100, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [16] E. Eklund In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 103–108, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [17] Y. Ogawa, M. Miki, T. Hiroyasu, and Y. Nagaya In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 109–114, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [18] J. Ocenasek and J. Schwarz In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 115–120, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [19] M. Ogura, T. Hiroyasu, M. Miki, and Y. Okamoto In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 121–126, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [20] A. Apetrei, O. Gheorghies, H. Luchian, and R. Drechsler In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 129–134, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [21] M. Rocha, A. Abelha, and J. Neves In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 135–140, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [22] A. Giotis, P. Liakopoulos, D. Koubogiannis, and K. Giannakoglou In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 141–146, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [23] M. Thompson, H. Lisk, and G. Swift In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 149–154, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [24] A. Rummler and G. Scarbata In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 161–166, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [26] S. Watanabe, T. Hiroyasu, and M. Miki In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 173–178, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [28] S. Tsitmidelis, V. Zissimopoulos, and M. Koutras In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 179–183, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [29] E. Anagnostopoulos and S. Katsavounis In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 190–195, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [31] M. Farina, A. Bramanti, and P. D. Barba In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 196–201, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [32] L. Zinchenko, H. Muhlenbein, V. Kureichik, and T. Mahnig In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 202–207, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [33] C. Goh, L. Chan, and Y. Li In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 208–214, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [34] P. Amato, M. Farina, G. Palma, and D. Porto In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 217–222, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [35] J. Kilkki, W. Huapeng, and H. Handroos In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 229–234, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).

- [37] P. McNelis In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 237–242, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [38] I. Schroder, H. Pop, W. Menzel, and K. Foth In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 243–247, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [39] B. Khanh, L. Thai, and N. Thuc In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 248–254, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [40] H. Kanoh, M. Kondo, and M. Sugimoto In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 263–268, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [42] M. Aydin and T. Fogarty In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 269–273, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [43] D. Calveley, J. Dalton, J. McGregor, and P. Sen In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 274–277, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [44] S. Mesmoudi and M. Maouene In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 278–283, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [45] L. Borgarello, F. Fontana, and D. Quagliarella In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 311–316, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [50] C. Emmanouilidis In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 325–330, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [52] D. Sadnik and W. Glas In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 331–336, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [53] E. Benini, A. Toffolo, and A. Lazzaretto In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 337–342, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [54] J. Hamalainen, K. Miettinen, P. Tarvainen, and J. Toivanen In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 343–348, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [55] J. Hamalainen, K. Miettinen, P. Tarvainen, and J. Toivanen In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 349–354, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [56] A. Gaspar-Cunha, J. Covas, and B. Vergnes In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 367–372, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [59] M. Rudnicki, J. Segovia, J. Koszok, and P. Isasi In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 373–378, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [60] Z. Yang, S. Lowndes, and T. Fogarty In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 379–384, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).

- [61] B. Galvan, P. Cuesta, D. Marin, and E. Benitez In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 391–396, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [63] A. Kanarachos, D. Koulocheris, and H. Vrazopoulos In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 405–410, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [65] G. Leyland, A. Molyneaux, and D. Favrat In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 411–416, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [66] A. Fernandez, F. Fominaya, F. Ledesma, and P. Molina In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 417–422, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [67] M. Kanazaki, S. Obayashi, and K. Nakahashi In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 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 ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 431–435, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [69] B. Gonzalez, B. Galvan, and G. Winter In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 436–441, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [70] L. Vamvakeridou-Lyroudia In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 442–447, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [71] S. Müller and P. Koumoutsakos In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 448–452, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).
- [72] S. Shahpar In ed. K. C. Giannakoglou, D. T. Tsahalis, J. Périaux, K. D. Papailiou, and T. Fogarty, *Evolutionary Methods for Design Optimization and Control with Applications to Industrial Problems*, pp. 455–460, Athens, Greece, 2001. International Center for Numerical Methods in Engineering (Cmine).

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