List of the selected papers in the field of computer science, published by the collaborators of the IM ASM

The following is the list of special issues of collected papers concerned particular subjects in the field of computer science:

1. Applied mathematics and programming, Kishinev, RIO, 1968

2. Applied mathematics and programming, issue 1, Kishinev, RIO, 1969

3. Applied mathematics and programming, issue 2, Kishinev, RIO, 1970

4. Applied mathematics and programming, issue 3, Kishinev, RIO, 1970

5. Applied mathematics and programming, issue 4, Kishinev, RIO, 1971

6. Applied mathematics and programming, issue 5, Kishinev, RIO, 1971

7. Applied mathematics and programming, issue 6, Kishinev, RIO, 1971

8. Applied mathematics and programming, issue 7, Kishinev, RIO, 1972

9. Applied mathematics and programming, issue 8, Kishinev, RIO, 1972

10. Applied mathematics and programming, issue 9, Kishinev, RIO, 1972

11. Applied mathematics and programming, issue 10, Kishinev, RIO, 1973

12. Applied mathematics and programming, issue 11, Kishinev, RIO, 1974

13. Applied mathematics and programming, issue 12, Kishinev, RIO, 1974

14. Applied mathematics and programming, issue 13, Kishinev, RIO, 1975

15. Applied mathematics and programming, issue 14, Kishinev, RIO, 1975

16. Algorithmic methods in some problems of control: Mat. Issled. (Mathematical Research), issue 50, Kishinev, Shtiintsa, 1979.

17. Design of translating processors: Mat. Issled. (Mathematical Research), issue 59, Kishinev, Shtiintsa, 1980.

18. System and theoretical programming: Mat. Issled. (Mathematical Research), issue 69, Kishinev, Shtiintsa, 1982.

19. Software for high power computers: Mat. Issled. (Mathematical Research), issue 79, Kishinev, Shtiintsa, 1984.

20. Software for computers and computer systems: Mat. Issled. (Mathematical Research), issue 81, Kishinev, Shtiintsa, 1985.

21. Theory and practice of design of program complexes: Mat. Issled. (Mathematical Research), issue 86, Kishinev, Shtiintsa, 1986.

22. System and theoretical programming: Mat. Issled. (Mathematical Research), issue 93, Kishinev, Shtiintsa, 1987.

23. Optimization and data processing: Mat. Issled. (Mathematical Research), issue 96, Kishinev, Shtiintsa, 1987.

24. Systems for optimization and data processing: Mat. Issled. (Mathematical Research), issue 100, Kishinev, Shtiintsa, 1988.

25. Software for computer complexes: Mat. Issled. (Mathematical Research), issue 104, Kishinev, Shtiintsa, 1988.

26. Theory and practice of programming: Mat. Issled. (Mathematical Research), issue 107, Kishinev, Shtiintsa, 1989.

27. Mathematical modelling and optimization: Mat. Issled. (Mathematical Research), issue 110, Kishinev, Shtiintsa, 1989.

28. Computer software and mathware: Mat. Issled. (Mathematical Research), issue 115, Kishinev, Shtiintsa, 1990.

29. Optimization and data processing: Mat. Issled. (Mathematical Research), issue 121, Kishinev, Shtiintsa, 1991.

30. Applied systems of artificial intelligence: Mat. Issled. (Mathematical Research), issue 123, Kishinev, Shtiintsa, 1991.

31. Knowledge-based applied systems: Mat. Issled. (Mathematical Research), issue 126, Kishinev, Shtiintsa, 1992.

32. System programming. Implementation of high level programming languages: Mat. Issled. (Mathematical Research), issue 127, Kishinev, Shtiintsa, 1992.

Yu. Pechersky