References

[1] R. Alonso. A starting method for the three-point adams predictor-corrector method. *J. ACM*, 7:176–180, 1960.

[2] W.H. Anderson, R.B. Ball, and J.R. Voss. A numerical method for solving control differential equations on digital computers. *J. ACM*, 7:61–68, 1960.

[3] Erwin H. Bareiss. Resultant procedure and the mechanization of the graeffe process. *J. ACM*, 7:346–386, 1960.

[4] Richard Bellman. Sequential machines, ambiguity, and dynamic programming. *J. ACM*, 7:24–28, 1960.

[5] Tse-Sun Chow and Harold Willis Milnes. Boundary contraction solution of laplace's differential equation ii. *J. ACM*, 7:37–45, 1960.

[6] Samuel D. Conte and Ralph T. Dames. On an alternating direction method for solving the plate problem mixed boundary conditions. *J. ACM*, 7:264–273, 1960.

[7] R.R. Coveyou. Serial correlation in the generation of pseudo-random numbers. *J. ACM*, 7:72–74, 1960.

[8] Martin Davis and Hilary Putnam. A computing procedure for quantification theory. *J. ACM*, 7:201–215, 1960.

[9] Robin E. Esch. A necessary and sufficient condition for stability of partial difference equation problems. *J. ACM*, 7:163–175, 1960.

[10] David E. Ferguson. Input-output buffering and fortran. *J. ACM*, 7:1–9, 1960.

[11] G.B. Fitzpatrick. Synthesis of binary ring counters of given periods. *J. ACM*, 7:287–297, 1960.

[12] E.A. Flinn. A modification of filon's method of numerical integration. *J. ACM*, 7:181–184, 1960.

[13] Ivan Flores. Computer time for address calculation sorting. *J. ACM*, 7:389–409, 1960.

[14] Werner L. Frank. Solution of linear systems by richardson's method. *J. ACM*, 7:274–286, 1960.

[15] Walter F. Freiberger and Richard H. Jones. Computation of the frequency function of a quadratic form in random normal variables. *J. ACM*, 7:245–250, 1960.

[16] B.A. Galler and D.P. Rozenberg. A generalization of a theorem of carr on error bounds for runge-kutta procedures. *J. ACM*, 7:57–60, 1960.

[17] H. Gelernter, J.R. Hansen, and C.L. Gerberich. A fortran-compiled list-processing language. *J. ACM*, 7:87–101, 1960.

[18] Arthur Gill. Analysis of nets by numerical methods. *J. ACM*, 7:251–254, 1960.

[19] Seymour Ginsburg. Connective properties preserved in minimal state machines. *J. ACM*, 7:311–325, 1960.

[20] N.L. Gordon and A.H. Flasterstein. A note on a method of computing the gamma function. *J. ACM*, 7:387–388, 1960.

[21] Frank Harary. On the consistency of precedence matrices. *J. ACM*, 7:255–259, 1960.

[22] M.L. Juncosa and T.W. Mullikin. On the increase of convergence rates of relaxation procedures for elliptic partial difference equations. *J. ACM*, 7:29–36, 1960.

[23] Erwin Kleinfeld. Techniques for enumerating veblen-wedderburn systems. *J. ACM*, 7:330–337, 1960.

[24] Hans J. Maehly. Methods for fitting rational approximations, part i: Telescoping procedures for continued fractions. *J. ACM*, 7:150–162, 1960.

[25] M.E. Maron and J.L. Kuhns. On relevance, probabilistic indexing and information retrieval. *J. ACM*, 7:216–244, 1960.

[26] C.E. Miller, A.W. Tucker, and R.A. Zemlin. Integer programming formulation of traveling salesman problems. *J. ACM*, 7:326–329, 1960.

[27] W.E. Milne and R.R. Reynolds. Stability of a numerical solution of differential equations - part ii. *J. ACM*, 7:46–56, 1960.

[28] David D. Morrison. Remarks on the unitary triangularization of a non-symmetric matrix. *J. ACM*, 7:185–186, 1960.

[29] J.M. Ortega. On sturm sequences for tridiagonal matrices. *J. ACM*, 7:260–263, 1960.

[30] E.E. Osborne. On pre-conditioning of matrices. *J. ACM*, 7:338–345, 1960.

[31] Ronald Prather. Computational aids for determining the minimal form of a truth function. *J. ACM*, 7:299–310, 1960.

[32] Dag Prawitz, Håkan Prawitz, and Neri Voghera. A mechanical proof procedure and its realization in an electronic computer. *J. ACM*, 7:102–128, 1960.

[33] A. Rotenberg. A new pseudo-random number generator. *J. ACM*, 7:75–77, 1960.

[34] Gerard Salton. A new method for the payment of bills and the transfer of credit. *J. ACM*, 7:140–149, 1960.

[35] Marvin L. Stein and Jack Rose. Changing from analog to digital programming by digital techniques. *J. ACM*, 7:10–23, 1960.

[36] W.G. Wadey. Floating-point arithmetics. *J. ACM*, 7:129–139, 1960.

[37] Gerard P. Weeg. Truncation error in the graeffe root-squaring method. *J. ACM*, 7:69–71, 1960.