Ada, Ada, Ada... o le altre?

per esempio:

... Annie J. Cannon, Henrietta Swan Leavitt, Ida E. Woods & C. (Harvard) * Lillian Conley (Comptometer) * Maria D'Ascia, Giuseppina Della Moglie e Bice Pelini (INAC) * Edith Clarke (Gen. Electric) * Mavis Lever-Batey, Margaret Rock & C. (crittografia) * Gertrude Blanch (Math Tables Proj) * Hedy Lamarr (segnali) * Kathleen Britten-Booth (APE(X)C) * Kathleen McNulty, Frances Bilas, Elizabeth J. Jennings & C. (ENIAC) * Beatrice "Trixie" Worsley (EDSAC) * Ida Rhodes & Betty Holberton (UNIVAC e C-10) * Grace Hopper (Adm., linguaggi) * Judith Clapp (SAGE) * Thelma Estrin (WEIZAC, sistemi esperti) * Mary K. Hawes & Jean E. Sammet (COBOL) * Elisabetta Abate (I CEP) * Mary Kenneth Keller (sr., BASIC) * Stephanie "Steve" Shirley (Freelance Prog.) * Gladys West (Stretch, Seasat) * Katherine Johnson, Dorothy Vaughan, Mary Jackson (NASA, Mercury) * Frances E. Allen (*TA*, compilatori) * Margaret Hamilton (NASA, Apollo) * Lynn Conway (VLSI design) * Barbara Liskov (*TA*, tipi di dato astratto) * Radia Perlman (DEC, Spanning Tree) * Sophie Wilson (ARM) * Shafi Goldwasser (*TA*, crittografia) * Judith "St. Jude" Milhon (cypherpunk) * Liza Loop (didattica)...