

CLASSIFIED

Rates: 70¢ a word, payment with order. Employment ads: no charge.

Equipment Available

Bargain Opportunity. 16mm RCA recorder in like new condition, with 16mm magnetic and optical reproducer. Complete 16mm Omega Magnetic Recording set-up, six-channel mixing console; Selsyn Interlock control. Two edge numbering machines. 150,000 feet processed film for A&B sound make-up, single perf. Will sell all or part. Photographs available. G. Russell, 5484 Waterside Dr., Jacksonville, FL 32210, (904) 389-6786.

Employment Service

These notices are published for the service of the membership and the field. They are inserted three months, at no charge to the member. The Society's address cannot be used for replies.

Positions Available

Maintenance Technician: Must be familiar with microprocessors. Will maintain TK47's, VPR-2, Leitch and Grass Valley terminal, PC70's, Audiotronics, HS100C. Job requires travel—approximately 80 days/year. **Remote Operations Technician:** Must be able to do some maintenance as well as operate video on PC70's, VPR-2's; Audio skills desired. Job requires travel about 95 days/year (mostly fall and winter). Successful applicants must have client-oriented attitude and be willing to work flexible schedules. TPC operates two state-of-the-art mobile units nationwide for major producers. EOE. Send resume, references, and salary requirements to: John Luff, Manager Remote Technical Services, TPC Communications, Inc., Production Plaza, Sewickley, PA 15143, (412) 771-4700.

Teleproduction Engineer. In Chicago. Responsible for operation and repair of Ampex Type "C" VTRs, ATR-104, MM-1200, CEI-310 cameras, Duca-Richardson 4000L Switcher, CMX-340X editor, U-Matic VTRs, and system support electronics. Digital and analog troubleshooting and test equipment experience; minimum five years of industrial television production and maintenance engineering experience desired. Occasional travel. Attractive salary and benefit package including tuition refund, a savings and investment plan. Convenient downtown location. Send resume or letter stating qualifications with salary history in confidence to: Cathy Sterrett, United States Gypsum Co., 101 South Wacker Dr., Chicago, IL 60606. EOE—M/F.

Lighting Equipment Sales. Sales engineers, sales reps., dealers, and agents for full line of TV and motion-picture lighting and grip equipment. Many U.S. territories and overseas open. Write to: Arthur Florman, President, Bardwell & McAlister, 7051 Santa Monica Blvd., Hollywood, CA 90038.

Director of Engineering. State ETV Network. Duties include direct supervision of staff of twenty-eight (28) operating 4 VHF and 1 UHF transmitters, one translator, 10 station microwave interconnection system, and a network origination center. Experience should include system design in addition to management of operation, maintenance, and installation of production and transmission equipment. Salary range of \$16,744-\$25,714. Contact: Personnel, AETN, P.O. Box 1250, Conway, AR 72032.

Television Maintenance Engineer. San Francisco-based major corporate teleproduction facility has an opening for maintenance engineer. The system includes: RCA TR600 and TRP 10 2" VTR's, Ampex VPR 2B and VPR 20 1" VTR's, RCA TK and TKP 45 and Ikegami HL-79 cameras, EPIC editor, etc. Candidate must have: broadcast experience, strong digital electronic background, the ability to work closely and get along well with people in a production environment. FCC first-class license and degree helpful, but not mandatory. While duties are mainly technical, there is some operation involved. Send resume and salary history in confidence to: Management Recruitment, Dept. 3616, P.O. Box 3700, San Francisco, CA 94137. Equal Opportunity Employer. Bank of America.

Engineer/Broadcast Video Equipment. Minimum 5 years current experience in this field. Preferably with local or network television operations. Primary experience in ENG cameras and other digital equipment. Excellent opportunity for creative individual. Send resume to: Vern Bushway, Cinema Products Corp., 2037 Granville Ave., Los Angeles, CA 90025.

Video/Maintenance Engineers. Southwest television sports production company seeking Video/Maintenance Engineers for remote unit with Ampex 1" Tape, Philips camera, and Grass Valley switching. Contact: Russ A. Abernathy, MCI Productions, #10 Greenway Plaza, Houston, TX 77046, (713) 627-9270.

Assistant Chief Engineer. Major production, post-production and duplicating company is seeking a person with experience in television and broadcasting equipment, film to video, video to film, film editing "C" format, NTSC and PAL. Experience in heavy maintenance and R & D preferred. Willing to train the right person. An exciting position with a growing company. Top salary and benefits. Please send resume to: Caballero Control Corp., 7920 Alabama Ave., Canoga Park, CA 91304, Att: Personnel Dept.

Television Studio Engineer. For Education Communications Development Project. Salary range: \$28,000-\$35,000/year. Benefits. Location, Jakarta, Indonesia. Duration: Minimum 12 months overseas residence. For information contact: Peter Boynton, The Academy for Educational Development, Inc., 1414 Twenty-Second St. N.W., Washington, D.C. 20037, (202) 864-1900.

Engineers. Ampex Corp. has openings for qualified technical personnel to work on a number of important projects. If you have the necessary background, we would like to talk to you. We are looking for: Engineers with design experience in videotape recorders, broadcast cameras, digital special effects, video test equipment, packaging of electronic equipment; Engineers with head-to-tape interface background, Engineers with head and tape recorder experience, sustaining engineers in the above specialties, field service engineers with experience on Ampex equipment. All applicants must have B.S.E.E. and work experience. If you are interested in these rewarding career opportunities with Ampex, contact J. Puckett at (415) 367-2846, or send your resume in confidence to: Ampex Corp., Technical Recruitment MS 2-21, 401 Broadway, Redwood City, CA 94063.

Engineer, Motion Pictures. Outstanding opportunity for an innovative mechanical engineer with a major west coast motion picture film processing company. Must have B.S.M.E. and a minimum of five years' experience. Experience in design of film printing and/or processing equipment preferred. Excellent fringe benefits. Send resume and salary background and requirements to: Consolidated Film Industries, c/o Personnel Dept., 959 North Seward St., Hollywood, CA 90038. All responses will be held confidential.

Film Laboratory Maintenance Person. Experienced laboratory equipment mechanic for repair, installation, and trouble-shooting of film developing machines, printing equipment, and all related support equipment. A background in electronics would be beneficial but not required. Please respond to: WRS Motion Picture Laboratory, 210 Semple St., Pittsburgh, PA 15213; Att: Mr. Thomas, (412) 687-3700.

TV Engineer to join growing corporate television department. Engineer will operate and maintain state-of-the-art EFP production equipment, computer assisted post production and type B tape equipment. Must be able to provide a superior finished product. Production skills desirable. Both studio and field work with some travel required. Contact: Kenneth Herr, Television, Air Products and Chemicals, Inc., P.O. Box 538, Allentown, PA 18105 (215) 481-8800.

Positions Wanted

Custom Software Programmer. Extensive experience developing custom hardware and software systems for television and related industries, including election results reporting, morgue database, story sheet, etc. Currently a PhD student after working in industry for many years, desire contract work to help defray school expenses. Will travel, references provided upon request. Contact: Wm. Leler, 15F Estes Park, Carrboro, NC 27510, (919) 942-1989.

Journals Available/Wanted

These notices are published as a service to expedite disposal and acquisition of back-issue journals. Please write directly to the person and address listed.

Missing SMPTE Journals wanted: Vol. 20, March 1933, Part 3; Vol. 21, Sept. 1933, Part 3, 4, 5, 6; Vol. 23, Oct. 1934, Part 4; Vol. 26, Apr. 1936, Part 4; Vol. 22, 1934, Part 3, 4, 6. Also Transaction: Nov. 1916; Oct. 1916; Oct. 1917 (Atlanta). Contact: Jack Baer, 133 Harris Rd., Princeton Junction, NJ 08550.

ENGINEERING AND TECHNICAL SALES POSITIONS

We specialize in the placement of Technical Engineers with Television Stations, Cable TV, Satellite Programmers & Networks, Pay TV, Manufacturers, Industrial TV, CCTV, Production Houses & Dealers. Also, technical sales with Manufacturers & Dealers. All levels, positions & locations nationwide. Employers pay all fees - confidential, professional. Over \$3,000,000.00 in Salaried Positions Placed. Employee & Employer inquiries invited.

PHONE/RESUME - Alan Kornish (717)287-9635

KEY SYSTEMS

106 new bridge center, kingston, pa. 18704