

CLASSIFIED

Rules: 75¢ a word, payment with order. Employment ads: no charge.

Employment Service

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

Positions Available

Motion Picture Engineer

Position open at SMPTE Headquarters for an engineer having a technical background in film and motion pictures with some physics or chemistry and/or broadcast telecine experience. Must be proficient in writing technical reports. Send resume to L. Robinson at SMPTE Headquarters, 862 Scarsdale Ave., Scarsdale, NY 10583.

Video Engineer. Part time. Experienced in maintenance and repair of computerized editing system, VTRs (all formats), monitors, audio equipment; maintenance of 3-tube color video cameras; and knowledge of computer interfaces. Send resume to Wendy King, Hughes Aircraft Co., Space and Communications Group, P.O. Box 92919, Los Angeles, CA 90009.

Television Remote Supervisor. This position will coordinate technical aspects of remote operations and supervise engineering crew. Requires supervisory background and familiarity with maintenance techniques and procedures. FCC General Class license preferred. Competitive salary and excellent benefits. Send resume to WXXI Personnel Dept., P.O. Box 21, Rochester, NY 14601. EOE.

TV Maintenance Supervisor. For installation and repair of studio and transmitter equipment. Good supervisory skills and minimum three years maintenance experience required. FCC General Class license preferred. Knowledge of TV broadcast, production, and related equipment essential. Competitive salary and excellent benefits. Send resume to WXXI Personnel Dept., P.O. Box 21, Rochester, NY 14601. EOE.

Video Systems Engineer. Major duplication and post-production facility. Must be familiar with industry-accepted design procedures for on-line editing and film transfer suites, as well as multi-VTR dubbing operations. Knowledge of state-of-the-art broadcast hardware a necessity. Salary commensurate with experience. Send resume and salary history to CVS (Systems Engineer), P.O. Box 1643, Canoga Park, CA 91304.

Mobile Unit Engineer. Responsible for 45-ft. state-of-the-art mobile unit, Ikegami cameras, Grass Valley switcher, Ampex VTRs, Quantel DVE, Chyron. Candidate must be well versed in network sports, entertainment specials, etc. Five years minimum experience. Salary commensurate with experience. Send resume to Starhill Productions, 4330 19th St., San Francisco, CA 94114.

VTR Field Engineer. Leading manufacturer of broadcast video equipment seeks to increase field service team for Type-C, 1-in. VTR product line. Expanding operation provides opportunity for growth and advancement for those experienced with 1-in. helical scan VTRs. Competitive salary, health plan, and benefits. Customer services, on-site repair, and technical sales support make this a challenging position. Send

resume and salary requirements to Director, VTR Engineering, Hitachi Denshi America, Ltd., 175 Crossways Park W., Woodbury, NY 11797.

Teacher-Sound. Beginning and advanced courses and production workshops dealing with recording, editing, mixing, and particularly the creative use of sound. Applications, vitae and credentials to R. Wells-Stafford, Personnel Adm., School of Cinema-TV, University of Southern California, Los Angeles, CA 90089-2211, to be received by March 30, 1985. Affirmative Action/EOE.

Teacher-Camera (Motion Picture and TV). Beginning and advanced courses and production workshops dealing with interior and exterior lighting, composition for movement and continuity, equipment care and use, visual interpretation involving wide variety of styles: dramatic, documentary, graphic, educational, etc. Applications, vitae and credentials to R. Wells-Stafford, Personnel Adm., School of Cinema-TV, University of Southern California, Los Angeles, CA 90089-2211, to be received by March 30, 1985. Affirmative Action/EOE.

Electrical Engineers. High-technology manufacturer of professional videotape recorders, computer graphics, and special effects systems seeks design engineers in our San Francisco Peninsula research and development facilities and Colorado Springs and Denver engineering groups. Design opportunities in most areas:

analog record and playback systems, phase lock loops, state-of-the-art servo systems, digital coding, error correction, disk controllers, high-speed data channels, high-speed digital circuits using TTL and ECL, and system interfaces. Digital systems vary from software control systems to high-speed servo and signal circuits. We use semi-custom LSI circuits and are designing our own VLSI chips. Must have 3-5 years directly related experience to qualify. Send resume to Trish Sudell, Ampex Corp., 401 Broadway, MS 2-21, Redwood City, CA 94063-3199.

Software Design Engineers. To design real-time systems utilizing UNIX and "C". Three to five years experience with DEC's VAX or PDP computers essential. Familiarity with VMS, UNIX, and "C" language is highly desirable. Much of our software design provides real-time control of complex hardware such as videotape recorders or disk memories. Other areas include communication networks and image processing. Send resume to Trish Sudell, Ampex Corp., 401 Broadway, MS 2-21, Redwood City, CA 94063-3199.

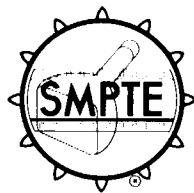
Television Maintenance Engineer. Leading television production center seeks qualified Maintenance Engineer with strong electronics background. Thorough knowledge of television camera, VTR, switching, audio, digital effects, computer editing, and terminal systems. Secure future with tremendous growth potential for right candidate. Send resume to Scene Three, Inc., Attn: Mike Arnold, Chief Engineer, 1813 8th Ave., So. Nashville, TN 37203.

Positions Wanted

Engineer. Audio/video seeks employment in U.S.A. or Canada. Broadcast audio and film (video assist) experience. Laser, acousto-optic, optical disk specialist. Doug Dulmage, 7701 E. Saanich Rd., 7 Saanichton, B.C., Canada V0S 1M0. (604) 652-0880.

Technical Management Position

The Society of Motion Picture and Television Engineers, located in Scarsdale, NY, has started a search for a manager to supervise its national and international standards programs. Salary based on experience. Requirements should include degree in engineering or science, and experience in engineering management, preferably in broadcast television. Forward resume and salary level to:



L. Robinson
SMPTE
862 Scarsdale Avenue
Scarsdale, NY 10583.