

CLASSIFIED ADVERTISING

First 3 lines \$10.00

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Selsyn distributors, 220-V, 3-phase, \$2,450.00. Fish-pole booms, \$42.50 & up. Blooming boxes, \$200.00. Studio Electronics Co., 5415 N. Clark St., Chicago IL 60640. (312) 561-0022.



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

Photographic Engineer. Requires a Bachelor of Science Degree in Photographic Science or Photographic Engineering. Must possess a strong fundamental background of optics, the photographic process, and quality control. Three years of broad, industrial experience in photographic instrumentation, still and motion picture laboratory practices. Should have an understanding of electronic systems that are used in photographic instrumentation and processing systems. This position is at the Florida Research and Development Center located in West Palm Beach, Florida. Write: C. J. Livesay, Employment Office, Pratt & Whitney Aircraft, Florida Research and Development Center, West Palm Beach, Florida.

Cinematographer/Producer. For well-equipped full-production film unit. Minimum two years solid experience in lighting, 16 mm camera operation, and preventive maintenance. Variety of assignments from one man to full double-system studio crew. Will assume complete responsibility from budget to print on certain productions. Send résumé and salary requirements to J. W. Hall, University of Illinois Motion Picture Production Center, 501 S. Wright St., Champaign, IL 61820.

Loudspeaker Design Engineer. Several positions available in the original design of loudspeakers and loudspeaker systems. Range of responsibility includes administration, research, conceptual design, prototype construction, manufacturing support and cost goal achievement. Minimum requirements: B. S. in EE, ME or Physics, and two or more years transducer engineering experience. Salary and level of assignment based on qualifications. Send résumé to: Vice President, Engineering Administration, James B. Lansing Sound, Inc., 3249 Casitas Ave., Los Angeles, CA 90039. An equal opportunity employer.

Laboratory Technicians. Immediate openings for motion picture processing machine operators, color printers, color timer in rapidly expanding 16mm. lab. Initiative and experience important. Company benefits. Contact George F. Golden, Phone (216) 881-4510 or write c/o FilmLab Service Inc.; 4019 Prospect Ave.; Cleveland, OH 44103

Marketing Manager. Established company engaged in design/manufacturing of electro-optical photometric instruments seeking aggressive, self-starter with in-depth market/sales experience and proven track record. Full responsibility for national-international sales program. Motivate sales reps and interface new product development program with market. Opportunity to grow with management team. Background in electronics, physics, E.O. instrumentation. Send résumé in confidence to: Photo Research Div. of Kollmorgen Corp., 3000 N. Hollywood Way, Burbank, CA 91505. An equal opportunity employer.

Positions Wanted

Seeking Assignments. R. S. Mintz. Recent graduate of Northwestern University: M.A. (Radio-TV-Film). Expert mixer specializing in real-time mixing using multi microphone technique. Specialize in rock/folk groups. Produced the 3 record set of the Fillmore East Farewell Concert Broadcast (June 27-28, 1971). Fee: \$20 per 1200-ft tape, or \$20 per hour on your multitrack facility. Write: Custom Sound, 119 Bank St., New York, NY 10014. Call (212) 691-8754, for samples.

Recent Graduate. Germain School of Photography and some college. Studied motion-picture production and other related courses. Interested in a position with TV station or film production crew. Willing to travel and will relocate as needed. Résumé and sample reel on request. Anthony Palmieri, 7613 16 Ave., Brooklyn, NY 11214. (212) 331-3234.

Motion-Picture Laboratory Equipment Senior Designer. 36 years experience in New York and Hollywood creating and updating equipment. Specialist in film elevators, loops, film transport, continuous printing and processing. Will consider consultant and salaried positions. Fluent in French. M. L. Thiebaut, Star Route 1, Box 217, West Palm Springs, CA 92282. (714) 325-6552.

Journals Available/Wanted

These notices are published as a service to expedite disposal and acquisition of out-of-print Journals. Please write direct to the persons and addresses listed.

For Sale. Complete set *Journals* from March 1956 to present. Submit offer to: V. J. Evraets, 1935 E. Locust Ave., Apt. 4, Orange, CA 92667.

Available. Collection of SMPTE *Journals* from 1939 to 1965. Eugene Browne, 44 Clement Ave. West Roxbury, MA 02132.

Available. Complete set *Journals*, Jan. 1934 to date. July 1936 and March 1941 missing. All indexes and extra sections included. Submit reasonable offer to: Herbert L. Armstrong, 6514 Gull Rd., Washington, DC 20031.

Wanted: All *Transactions, Journals* 1930-1950; 1955 and later. Contact Robert Renner, 143-40 41st Ave., Flushing, NY 11355.

Available, Collection of SMPTE *Journals* from 1940 to 69. Only a few missing. \$300.00 M. Charles Linko, 452 Albern Ave., Oceanside, NY 11572.

Available. 1964 to Oct. Oct. 1969. All plus indexes for \$70.00. Hans Pensel, 1033 Carmelina Ave., Los Angeles, CA 90049.

Available: Complete Set of *Journals* and Indexes 1948 Through 1970. Submit reasonable offer to: Michael Sloun, 134 West 93rd St., New York, NY 10025.

MOTION PICTURES FILM SYSTEMS ENGINEER

CBS TELEVISION NETWORK

A challenging opportunity to do significant and practical engineering in the application of motion picture film technology to television broadcasting.

The individual we seek should hold a degree in either electrical, mechanical or photographic engineering. More importantly, should have at least 7 years of professional experience in the technologies of film production or related instrumentation work. Some exposure to motion picture or television production or operations would be desirable.

The work is based in New York City and will be an important part of the engineering activities of the prestigious CBS Television Network Engineering & Development Department.

We offer excellent salary, benefits and a professional environment. Please reply with as much detail as possible, with particular emphasis on previous accomplishments, to Director of Executive Placement, Columbia Broadcasting System, Inc., 51 West 52nd Street, New York, N.Y. 10019.



Applicants from all races desired.