

partment, where he was responsible for the development of all new devices and systems for use in the technical facilities throughout the network. His most recent post is that of vice-president and deputy director, engineering and development.

Connolly's achievements in television technology have earned international recognition. Among other awards, in 1971, he received an Emmy from the National Academy of Television Arts and Sciences for the development of the CBS Color Corrector. In 1981, he received a second Emmy for the development of the Electronic Still Store. The system had been described in a paper published in the August, 1976, issue of the *SMPTE Journal*, co-authored by Connolly. The paper, entitled "The Electronic Still Store: A Digital System for the Storage and Display of Still Pictures," describes a system for the recording, storage, retrieval, and broadcast of still frames of video information.

Connolly has presented numerous papers at national and international technical conferences and has participated in panels at SMPTE Conferences. He is currently chairman of the SMPTE Study Group on Digital Television Tape Recording.

#### Family

Connolly resides in Garden City, N.Y., with his wife, Lorraine. They are the parents of six children. The oldest daughter, Virginia O'Brien, lives in Sydney, Australia. The other children are — in order of age — Michael, Kathleen, Patricia, Peter, and Susan.

#### Hobbies

Photography is one of Connolly's hobbies, and he also enjoys cabinet-making — working with fine woods with appreciation of the texture and grain.

Connolly joined the SMPTE in 1974 and was made a Fellow in 1978. In reply to a query about the SMPTE — its importance to the membership and the industry — he said, "Although attention is frequently centered on the engineering aspects of the Society and its standardization activities, surely the SMPTE's most important role is to keep its members continually informed of technical advances in the fields of its concern. This information is made accessible to all SMPTE members through the *SMPTE Journal*, and the importance of this accessibility cannot be overestimated."

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## Errata

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Re "Today's Photographic Imaging Technology for Tomorrow's HDTV."

By Michael A. Kriss and Jeanine Liang, pp. 804-818, August, 1983, *Journal*.

The photographs on p. 809 were inadvertently transposed by the printer and should appear as follows:



Figure 6a. 500-line, 3.78-MHz system image.



Figure 6b. 1000-line, 17.60-MHz TV system image.