CCITT SG XV Specialists Group on Coding for Visual Telephony

Title: Patent Applications by PKI on low bitrate video encoding

Source: PKI Nürnberg, FRG

- Digital filter for video applications filing date: 10/6/86
- 2. Hybrid coder with digital low-pass-filter controlled by the motion vector and/or the quantizer index filing date: 19/4/86, 18/6/86, 8/11/86
- 3. Bitrate reduction by a two-dimensional coding table for encoding the quantizer indices in a hybrid coder filing date:
 13/9/86, 8/11/86, 23/5/87
- 4. A method for motion estimation in a motion compensated hybrid coder filing date: 6/6/87
- 5. Reduction of side information in a hybrid coder by macro blocks filing date: 6/7/87, 10/8/87, 28/12/87
- 6. Control of the quantizer in a hybrid coder by the coder status filing date: 27/3/87