

## DAFTAR PUSTAKA

- [1] Garry J Sullivan, Gisle Bjontegaard, Ajay Luthra and Thomas Wiegand, "Overview of the H.264/AVC Video Coding Standard," *IEEE TRANSACTION ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY*, vol. 13, no. 7, 2003.
- [2] Thomas Wiegand, Garry J Sullivan and Detlev Marpe, "The H.264/MPEG4 Advanced Video Coding Standard and its Applications," *IEEE Communications Magazine*, 2006.
- [3] Jorn Ostermann et al, "Video Coding With H.264/AVC : Tools, Performance, and Complexity," *IEEE CIRCUIT AND SYSTEMS MAGAZINE*, 2004.
- [4] Thomas Wiegand and Garry J Sullivan, "The H.264/AVC Video Coding Standard," *IEEE SIGNAL PROCESSING MAGAZINE*, 2007.
- [5] Garry J Sullivan and Thomas Wiegand, "Video Compression—From Concepts to the H.264/AVC Standard," in *PROCEEDINGS OF THE IEEE*, 2005.
- [6] Iain E Rhicardson, *The H.264 Advanced Video Compression*, West Sussex: Wiley, 2010.
- [7] Iain E Rhicardson, *Video Codec Design Developing Image and Video Compression Systems*, Aberdeen: Wiley, 2002.
- [8] Yun Q Shi and Huifang Sun, *Image and Video Compression for Multimedia Engineering*, Boca Raton: CRC Press, 2008.



- [9] Ari Hariadi dan Yohanes Suyanto, "Perbandingan PSNR, Bitrate, dan MOS pada Pengkodean H.264 Menggunakan Metode Prediksi Temporal," *IJEIS*, 2012.
- [10] Rinaldi Munir, *Pengolahan Citra Digital*, Bandung: ITB.
- [11] Mathias Wien, "Variable Block-Size Transform for H.264/AVC," *IEEE TRANSACTIONS ON CIRCUIT AND SYSTEMS FOR VIDEO TECHNOLOGY*, vol. 13, no. 7, 2003.
- [12] Pankaj Topiwala, Ajay Luthra and Gary J. Sullivan, "The H.264/AVC Advanced Video Coding Standard: Overview and Introduction to the Fidelity Range Extensions," in *SPIE Conference on Applications of Digital Image Processing XXVII Special Session on Advances in the New Emerging Standard: H.264/AVC*, 2004.
- [13] Thomas Wiegand, Heicko Swarz and Ralf Schafer, "The Emerging H.264/AVC," *EBU TECHNICAL REVIEW*, 2003.
- [14] Yi Han Cheng and Jen Yi Huang, "Adaptive Strategy Search Algorithm for Motion Estimation," in *IEEE 6th Global Conference on Consumer Electronic*, Las Vegas, 2017.
- [15] P Archana, V Hema Priya, K Akshaya and R Krishnamoorthy, "Motion Estimation and Compensation in Frequency Domain," *IEEE Xplore Compliant*, 2018.
- [16] Iain E Rhicardson, "H.264 Transform and Quantization," Vcodex Limited, West Sussex, 2010.
- [17] Antti Hallapuro, Marta Karczewisz, Louis Kerofsky and Henrique S Malvar, "Low Complexity Transform and Quantization in H.264/AVC," *IEEE TRANSACTION ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY*, vol. 13, no. 7, 2003.

- [18] Madhukar Budagavi, Garry J Sullivan and Vivianne Sze, High Efficiency Video Coding (HEVC) Algorithms and Architectures, Cambridge: Springer, 2014.
- [19] Kwa Jung Oh, Yo Sung Ho and Jin Heo, "An Efficient Table Prediction Scheme for CAVL in H.264," Gwangju Institute of Science and Technology, Gwangju.
- [20] Garry J Sullivan and Thomas Wiegand, "Rate Distortion Optimization for VIDEO COMPRESSION," *IEEE Signal Processing Magazine*, 1998.

