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12, DECEMBER 2012 Decoder-Side Motion Vector Derivation for Block-Based motion vector derivation algorithm for hybrid video coding is proposed. M. Wien is with the Institute of Communications Engineering, Rheinisch-Westfaelische Technische Hochschule Aachen University, Aachen 52056, **Mathias Wien, Dr.-Ing. - Institut fur Nachrichtentechnik - RWTH-Aachen** Retrouvez Decoder-Side Motion Vector Derivation for Hybrid Video Coding et

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Decoder-Side Motion Vector Derivation for Hybrid Video Coding A decoder-side motion vector derivation algorithm for hybrid video coding is Combined Issue on High Efficiency Video Coding (HEVC) Standard and Research .. The increasing proportion of video traffic in telecommunication Video Coding (HEVC) into end-to-end multimedia systems, formats, and **Publikationen 2011 - Institut fur Nachrichtentechnik - RWTH-Aachen** 11 in Aachen Series on Multimedia and Communications Engineering, using decoder side motion vector derivation in inter frame video coding, in Proc. of SPIE to Call for Evidence in HVC: Hybrid video coding with ETP and DMVD, Doc. **Decoder-Side Motion Vector Derivation for Hybrid Video Coding** Decoder-side motion vector derivation was included in multiple proposals for the M. Wien is with the Institute of Communications Engineering, Vector Derivation for Hybrid Video Coding, (Aachen Series on Multimedia **Decoder-Side Motion Vector Derivation for Hybrid Video Coding** Decoder-Side Motion Vector Derivation for Hybrid Video Coding (Aachen Series on Multimedia and Communications Engineering) [Taschenbuch] [Dec 01, **J. Balle - Institut fur Nachrichtentechnik - RWTH-Aachen** Aachen Series on Multimedia and Communications Engineering. Volume 9. Mark-Steffen Kamp. Decoder-Side Motion Vector Derivation for Hybrid Video **Decoder-Side Motion Vector Derivation for Block Based Video Coding** Institut fur Nachrichtentechnik, RWTH Aachen University, Germany. {kamp,evertz,wien}@. ABSTRACT. In this paper, a decoder side motion vector derivation scheme for inter frame video Simulation results show that a bitrate reduction of Index Terms Video coding, Template matching, Motion com-. **2011 Publications - Institut fur Nachrichtentechnik - RWTH-Aachen** Buy Decoder-Side Motion Vector Derivation for Hybrid Video Coding (Aachen Series on Multimedia and Communications Engineering) by Mark-Steffen Kamp **r-Side Motion Vector Derivation for Block-Based Video** Abstract A Decoder-Side Motion Vector Derivation algorithm for hybrid video temporal prediction in video coding is block-based motion). **Decoder-Side Motion Vector Derivation for Hybrid Video Coding** Decoder-Side Motion Vector Derivation for Hybrid Video Coding (Aachen Series on . Aachen Series on Multimedia and Communications Engineering. Series **Decoder-Side Motion Vector Derivation for Hybrid Video Coding** Title: Decoder-Side Motion Vector Derivation for Hybrid Video Coding (Aachen Series on Multimedia and Communications Engineering) Author: Kamp, Mark- **Decoder-Side Motion Vector Derivation for Hybrid Video Coding by** Aachen Series on Multimedia and Communications Engineering a Decoder-Side Motion Vector Derivation (DMVD) algorithm for video coding using TM. **Mathias Wien, Dr.-Ing. - Institut fur Nachrichtentechnik - RWTH-Aachen** - Buy Decoder-Side Motion Vector Derivation for Hybrid Video Coding (Aachen Series on Multimedia and Communications Engineering) book online **Decoder-Side Motion Vector Derivation for Hybrid Video Coding** Decoder-Side Motion Vector Derivation for Hybrid Video Coding (Aachen Series on Multimedia and Communications Engineering). Kamp, Mark-Steffen. **Decoder-Side Motion Vector Derivation for Hybrid Video** **Bucher** 1 of Aachen Series on Multimedia and Communications Engineering. M. Wien, Motion estimation for hybrid video coding using variable transform for hybrid video coding, in Proc. of SPIE Visual Communications and Image . S. Kamp and M. Wien, Fast decoder side motion vector derivation with **Decoder-Side Motion Vector Derivation for Hybrid Video Coding** Decoder-Side Motion Vector Derivation for Hybrid Video Coding (Aachen Series on Multimedia and Communications Engineering) [Taschenbuch] [Dec 01,