

# Algorithm & SoC Design For Automotive Vision Systems: For Smart Safe Driving System

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## Jaeseok Kim, Hyunchul Shin -

Title: Algorithm & SoC Design for Automotive Vision Systems: For Smart Safe Driving System Author:  
Jaeseok Kim, Hyunchul Shin  
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Efficient design methodology is the key toward success for System-on-a-Chip (SoC) design. In this paper, we proposed a design methodology based on the Hot-Task Group  
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### **Algorithm Partitioning and SoC Design for OFDM -**

In this paper we present an algorithm partitioning and SoC design approach for OFDM communication systems using multiple application specific processors.  
<http://doi.ieeecomputersociety.org/10.1109/ISM.2006.22>

### **HTG Prediction Algorithm for SoC Design -**

H TG Prediction Algorithm for SoC Design Ruei -Xi Chen Computer Science & Information Engineering Department . 6W -RKQ V8QLYHUJVLW Taipei, Taiwan  
[http://web.eng.fiu.edu/~fanj/pdf/C40\\_ssst12\\_prediction\\_camera.pdf](http://web.eng.fiu.edu/~fanj/pdf/C40_ssst12_prediction_camera.pdf)

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