

安全方面：基于国密算法SM2、SM3、SM4的高速混合加密系统硬件设计

[https://kns.cnki.net/kcms/detail/detail.aspx?  
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基于DSP的导航计算机硬件设计：

[https://kns.cnki.net/KXReader/Detail?  
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计算机系统容错技术研究：

[https://kns.cnki.net/KXReader/Detail?  
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面向计算机视觉的高能效边缘计算架构关键技术研究：

[https://kns.cnki.net/kcms/detail/detail.aspx?  
dbcode=CMFD&dbname=CMFDTEMP&filename=1022528468.nh&uniplatform=NZKPT&  
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保卫计算机架构的新黄金时代：

[https://kns.cnki.net/KXReader/Detail?  
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容错飞控计算机架构设计与虚拟化验验证平台构建

[https://kreader.cnki.net/Kreader/CatalogViewPage.aspx?  
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基于并行计算机架构的OS模型探析:

[https://kns.cnki.net/kcms/detail/detail.aspx?  
dbcode=CJFD&dbname=CJFD2012&filename=GPRJ201217114&uniplatform=NZKPT&v=J3RZY\\_p21GP1GlptUDy5\\_ChXazf\\_DmdWzwWqCsO3Px6kDT4Yt\\_hoASBTpxGV23P9](https://kns.cnki.net/kcms/detail/detail.aspx?dbcode=CJFD&dbname=CJFD2012&filename=GPRJ201217114&uniplatform=NZKPT&v=J3RZY_p21GP1GlptUDy5_ChXazf_DmdWzwWqCsO3Px6kDT4Yt_hoASBTpxGV23P9)

浅谈计算机云计算安全服务的架构:

[https://kns.cnki.net/kcms/detail/detail.aspx?  
dbcode=CJFD&dbname=CJFDLAST2022&filename=DYXU202207035&uniplatform=NZKPT&v=B56w6sPVUhGnGbXY1BMuLMWtKG7YoZuQOk1oVw4eDtNq4WBubsT7uYZn\\_NF0K54Q](https://kns.cnki.net/kcms/detail/detail.aspx?dbcode=CJFD&dbname=CJFDLAST2022&filename=DYXU202207035&uniplatform=NZKPT&v=B56w6sPVUhGnGbXY1BMuLMWtKG7YoZuQOk1oVw4eDtNq4WBubsT7uYZn_NF0K54Q)

航天用可扩展架构计算机电源测试方法:

[https://kns.cnki.net/kcms/detail/detail.aspx?  
dbcode=SCSF&dbname=SCSF&filename=SCSF00072946&uniplatform=NZKPT&v=9klx80ksl65liSMrLLHPyvZTcl\\_n2IRbu3DB9qKX4W\\_wSVQ4zQGgjOBC4a7E8x1J](https://kns.cnki.net/kcms/detail/detail.aspx?dbcode=SCSF&dbname=SCSF&filename=SCSF00072946&uniplatform=NZKPT&v=9klx80ksl65liSMrLLHPyvZTcl_n2IRbu3DB9qKX4W_wSVQ4zQGgjOBC4a7E8x1J)

处理人工智能应用的高性能计算机的架构和评测:

[https://kns.cnki.net/KXReader/Detail?  
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