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<b>职 称</b>	教授	<b>系别</b>	电气工程系	
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<b>单位地址</b>	南京市浦口区点将台路 40 号	<b>邮编</b>	210031	
<b>研究领域</b>	农业机械化及自动化			
<b>社会兼职</b>	无			
<b>承担项目</b>	<ol style="list-style-type: none"> <li>1. 江苏省科技支撑计划项目：油菜移栽关键技术设备研制与开发（BE2006302）</li> <li>2. 江苏省农机三项工程项目：旱地穴盘苗自动移栽技术与装备的研究开发（NJ2008-32）</li> <li>3. 江苏省农机三项工程项目：食用菌机械化生产技术集成示范基地建设（NJ2008-01）</li> <li>4. 江苏省基金项目：果品热泵干制机理与干制品质的研究（BK2002112）</li> </ol>			
<b>学术成果</b>	<ol style="list-style-type: none"> <li>1.Meina Zhang,Wenqing Yin. An improved tuning method of fractional order proportional differentiation (FOPD) controller for the path tracking control of tractors[J]. Biosystems Engineering,2013, 116(4):1-9</li> <li>2.Hua Li,Huan Wang,Wenqin Yin,Yongwei Li,Yan Qian ,Fei Hu.Development of A Remote Monitoring System for Henhouse Environment Based on IoT Technology[J].Future Internet,2015(7):329-341.</li> <li>3. Li, Hua ; Yin, Wenqing ; Qi, Xindan.Design of Compressor Displacement Testing System for Air- conditioner, The 3rd International Conference on Electronic, IEEE Computer 2009(11).</li> <li>4. Li, H, Gong, HJ , Yin, WQ .Design of Simulation Strategy for Corn Cleaning on Discrete Element Method .COMPUTER AND COMPUTING TECHNOLOGIES IN AGRICULTURE II, VOL 1, 293: 603-611 2009.</li> <li>5. Qi, XD, Li, H , Yin, WQ . Development of The Farm Machinery Statistical Management System Based on Web. COMPUTER AND COMPUTING TECHNOLOGIES IN AGRICULTURE II, VOLUME 2: 1309-1317 2009.</li> <li>6. Li, Hua ; Yin, Wenqing ; Qi, Xindan. The design of farm machinery statistics management system based on network. .2008 International Seminar on Business and Information Management, ISBIM 2008.</li> </ol>			
<b>奖励荣誉</b>	无			

## Teaching staff/ Personal information

<b>Name</b>	Yin,Wenqing	<b>Gender</b>	male	
<b>Title</b>	Professor	<b>Department</b>	Department of Electrical Engineering	
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<b>Unit address</b>	Dianjiangtailu 40 Pukou District, Nanjing City		<b>Post code</b>	210031
<b>Research field</b>	Agricultural mechanization and automation			
<b>Social appointments</b>				
<b>Research projects</b>	<ol style="list-style-type: none"> <li>1. Jiangsu province science and technology support program: development of the key technology equipment of rape transplanting (BE2006302)</li> <li>2. Jiangsu Province agricultural machinery project: research and development of automatic transplanting technology and equipment of dry land seedling (NJ2008-32)</li> <li>3. Jiangsu Province agricultural machinery project: integration and demonstration of mushroom production technology mechanization (NJ2008-01)</li> <li>4 Jiangsu Province Foundation Project: Research on the mechanism and quality of fruit heat pump drying (BK2002112)</li> </ol>			
<b>Academic achievements</b>	<ol style="list-style-type: none"> <li>1.Meina Zhang,Wenqing Yin. An improved tuning method of fractional order proportional differentiation (FOPD) controller for the path tracking control of tractors[J]. Biosystems Engineering,2013, 116(4):1-9</li> <li>2.Hua Li,Huan Wang,Wenqin Yin,Yongwei Li,Yan Qian ,Fei Hu.Development of A Remote Monitoring System for Henhouse Environment Based on IoT Technology[J].Future Internet,2015(7):329-341.</li> <li>3. Li, Hua ; Yin, Wenqing ; Qi, Xindan.Design of Compressor Displacement Testing System for Air- conditioner, The 3rd International Conference on Electronic, IEEE Computer 2009(11).</li> <li>4. Li, H, Gong, HJ , Yin, WQ .Design of Simulation Strategy for Corn Cleaning on Discrete Element Method .COMPUTER AND COMPUTING TECHNOLOGIES IN AGRICULTURE II, VOL 1, 293: 603-611 2009.</li> <li>5. Qi, XD, Li, H , Yin, WQ . Development of The Farm Machinery Statistical Management System Based on Web. COMPUTER AND COMPUTING TECHNOLOGIES IN AGRICULTURE II, VOLUME 2: 1309-1317 2009.</li> <li>6. Li, Hua ; Yin, Wenqing ; Qi, Xindan. The design of farm machinery statistics management system based on network. .2008 International Seminar on Business and Information Management, ISBIM 2008.</li> </ol>			
<b>Reward &amp; honor</b>				

