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研究领域	代数学		
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承担项目			
学术成果	<p>近期主要论文:</p> <ol style="list-style-type: none"> 1. Jingcheng Dong, Li Dai, Existence of Tannakian subcategories and its applications, Communications in Algebra, 44(4) : 1767-1782, 2016. (SCI) 2. Li Dai, Jingcheng Dong , On Kaplansky' s sixth conjecture, Rendiconti del Seminario Matematico della Università di Padova, 135 (1) :1-20, 2016. (SCI) 3. Jingcheng Dong , Li Dai, Semisimple Hopf algebra of dimension $2q^3$, Mathematica Slovaca, 65(1) : 53-62, 2015. (SCI) 4. Li Dai, Jingcheng Dong , On semisimple Hopf algebras of dimension pq^n, Canadian Mathematical Bulletin, 57(2) : 264-269, 2014. (SCI) 5. Jingcheng Dong , Li Dai, On integral fusion categories with low-dimensional simple objects, Communications in Algebra, 42(11) : 4955-4961, 2014. (SCI) 6. Jingcheng Dong , Li Dai, Further results on semisimple Hopf algebras of dimension p^2q^2, Revista de la Unión Matemática Argentina, 53(2) : 97-112, 2012. (SCI) 		

奖励荣誉	
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Research field	Algebra			
Social appointments				
Research projects				
Academic achievements	<p>Published papers:</p> <ol style="list-style-type: none"> 1. Jingcheng Dong, Li Dai, Existence of Tannakian subcategories and its applications, Communications in Algebra, 44(4) :1767–1782, 2016. (SCI) 2. Li Dai, Jingcheng Dong , On Kaplansky’ s sixth conjecture, Rendiconti del Seminario Matematico della Università di Padova, 135 (1) :1–20, 2016. (SCI) 3. Jingcheng Dong , Li Dai, Semisimple Hopf algebra of dimension $2q^3$, Mathematica Slovaca, 65(1) : 53–62, 2015. (SCI) 4. Li Dai, Jingcheng Dong , On semisimple Hopf algebras of dimension pq^n, Canadian Mathematical Bulletin, 57(2) : 264–269, 2014. (SCI) 5. Jingcheng Dong , Li Dai, On integral fusion categories with low-dimensional simple objects, Communications in Algebra, 			

	<p>42(11) : 4955–4961, 2014. (SCI)</p> <p>6. Jingcheng Dong , Li Dai, Further results on semisimple Hopf algebras of dimension p^2q^2, Revista de la Unión Matemática Argentina, 53(2) : 97–112, 2012. (SCI)</p>
Reward & honor	