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	主要研究领域	代数与组合编码、图论
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主要获奖		
主要课程教学	高等代数、线性代数、近世代数、高等数学、信息论、编码理论	
主要学术成果		
代表性论著	<p>[1] Huang Yi Ru and Yang Jian Sheng, New upper and Lower bounds for Ramsey numbers, <i>Europ. J. Combinatorics</i>, Vol 22, 1, (2001), 101–105.</p> <p>[2] Yang Jian Sheng, Huang Yi Ru and Zhang Ke Min, On the Ramsey number $R(C_n \text{ or } K_{n-1}, K_m)$ ($n=3, 4$), <i>Australasian J. of Combinatorics</i>, 22(2000), 307–311.</p> <p>[3] B. Bollobás, C. J. Jayawardene, Yang Jian Sheng, Huang Yi Ru, C. C. Rousseau, And Zhang Ke Min , On a Conjecture Involving Cycle-Complete Graph Ramsey Numbers, <i>Australasian J. of Combinatorics</i>, 22(2000), 63–71.</p> <p>[4] Yang Jian Sheng, Huang Yi Ru and Zhang Ke Min, $R(C_6, K_5) = 21$ and $R(C_7, K_5) = 25$, <i>Europ. J. Combinatorics</i>, 31(2001) .</p> <p>[5] Huang Yi Ru , Yang Jian Sheng , Zhang Ke Min , A note on Ramsey numbers with two parameters(SCI) , <i>EJC</i> , Vo. 127, 4, 2006, 5.</p> <p>[6] Yang Jian Sheng, Feng xian min, The Improvement of the Bound on Universal Hash Family, <i>Proceeding of The</i></p>	

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