

师资队伍/个人信息

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职 称	副教授	系别	机械工程系	
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研究领域	力学在机械工程中的应用			
社会兼职	华东工程力学协会理事			
承担项目	江苏省农机基金：“Saint-Venant 弯曲柱体损伤断裂研究” （编号：0603）			
学术成果	1. 汤昕燕. 计算弯曲中心的理论公式及其应用. 力学与实践, 2006, 28(2): 79-81. 2. 汤昕燕. 带夹杂直梁的弯曲分析. 合肥工业大学学报, 2007, 30(11): 1502-1504. 3. 汤昕燕. 用边界元法计算双曲线缺口圆柱的弯曲中心. 河海大学学报, 1999, 27（5）：112-114. 4. 汤昕燕, 丁兰英. Crack3D 和 Ansys 求解裂纹柱体的圣维南扭转问题, 合肥工业大学学报, 2014, 37(10) :1259-1262. 5. 汤昕燕. 弯曲中心理论公式的推导和应用. 南京工业大学学报, 2007, 29（1）：49-53. 6. Tang Xinyan. A New Finite Element Combination Method to Solve the Crack Cylinder of the Saint-Venant's Torsion Problem. CASE, SCI, 2013, 22-24. 7. Tang Xinyan. Use the Combination Finite Element Method to Solve the Crack Cylinder of the Torsion Problem. Sustainable Construction Materials and Computer Engineering, EI, 2012, 751-756. 8. Tang Xinyan. Interface Stress Analysis of the Bending Cylinder Containing Inclusion. Advanced Manufacturing Systems, PTS 1-3, CPCI, 2011, 951-955.			
奖励荣誉	1997 年获南京农业大学第四届青年教师优秀授课奖 1997 年获第三届淮阴正大奖教金			

Teaching staff/ Personal information

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Unit address	Nanjing Pukou Dianjiangtai Road 40		Post code	210031
Research field	Mechanical Application in Mechanical Engineering			
Social appointments	East China Engineering Mechanics Association Director			
Research projects	Jiangsu Province Agricultural Machinery Funds: Saint-Venant Bending Cylinder Damage Fracture Research（Serial Number：0603）			
Academic achievements	1. Tang Xinyan. Calculation for Theoretical Formula of the Bending Center and Its Application. Mechanics and Practice, 2006, 28 (2) : 79-81. 2. Tang Xinyan. With Inclusion of Straight Beam Bending Analysis. Journal of Hefei University of Technology, 2007, 30(11): 1502-1504. 3. Tang Xinyan. With the Boundary Element Method to Calculate Hyperbolic Gap Cylindrical Bending Center. Journal of Hehai University, 1999, 27 (5) : 112-114. 4. Tang Xinyan, Ding Lanying. Crack3D and Ansys to Solve the Crack of the Cylinder Saint-Venant's Torsion Problem, Journal of Hefei University of Technology, 2014,37(10) :1259-1262. 5. Tang Xinyan. Derivation and Application for the Theoretical Formula of the Bending Center. Journal of Nanjing University of Technology, 2007, 29 (1) : 49-53. 6. Tang Xinyan. A New Finite Element Combination Method to Solve the Crack Cylinder of the Saint-Venant's Torsion Problem. CASE, SCI, 2013, 22-24. 7. Tang Xinyan. Use the Combination Finite Element Method to Solve the Crack Cylinder of the Torsion Problem. Sustainable Construction Materials and Computer Engineering, EI, 2012, 751-756. 8. Tang Xinyan. Interface Stress Analysis of the Bending Cylinder Containing Inclusion. Advanced Manufacturing Systems, PTS 1-3, CPCI, 2011, 951-955.			
Reward & honor	The Fourth Prize of Excellent Teaching of Young Teachers in 1997 of Nanjing Agricultural University The Third Haiyin Zhengda Research Grants in 1997			

