<table>
<tr><td>姓　　名</td><td>陶惠敏</td><td>性　　别</td><td>女</td><td>出生年月</td><td>1992.06</td><td rowspan="3">  </td></tr>
<tr><td>政治面貌</td><td>中共党员</td><td>学历学位</td><td>博士</td><td>职　　称</td><td>讲师</td></tr>
<tr><td>毕业院校和专业</td><td colspan="5">浙江工业大学 化学工程与技术</td></tr>
<tr><td>研究方向和主讲课程</td><td colspan="6">研究方向：材料成型、材料微观结构和宏观性能、材料失效分析
主要课程：材料成型理论基础、工程材料及热处理、高分子材料科学基础</td></tr>
<tr><td>主要荣誉和研究成果等</td><td colspan="6">论文:
1) Tao H M, Zhou C S, Zheng Y Y, Hong Y J, Zheng J Y, Zhang L. Anomalous evolution of corrosion behaviour of warm-rolled type 304 austenitic stainless steel. Corrosion Science, 2019, 154:268-276.
2) Tao H M, Hong Y J, Chen X Y, Zhou C S, Zheng J Y, Zhang L. Hydrogen effect on the fatigue crack growth in austenitic stainless steel investigated by a new method based on nanohardness distribution. Journal of Materials Engineering and Performance, 2018, 27(12):6485-6492.
3) Tao H M, Zhou C S, Hong Y J, Zheng Y Y, Zhang K Y, Zheng J Y, Zhang L. Influence of warm predeformation temperature on the corrosion property of type 304 austenitic stainless steel. Journal of Materials Engineering and Performance, 2020, 29:4515-4528.
4) Tao H M, Zhou C S, Hong Y J, Zhang K Y, Zheng J Y, Zhang L. Abnormal evolution of pitting behaviour of warmly pre-strained austenitic stainless steels. Journal of Materials Engineering and Performance, 2020, 29:8165-8182.
5) Tao H M, Lv S S, Zhou C S, Zhang K Y, Hong Y J, Zheng J Y, Zhang L. Microstructure evolution and corrosion behaviour of deformed austenitic stainless steel manufactured by selective laser melting. Journal of Materials Engineering and Performance, 2021, 30:1652–1664.
6）Tao H M, Ding M M, Shen C, et al. Inconsistent evolvement of micro-structures and corrosion behaviors in cold/warm deformed austenitic stainless steel, Materials Research Express, 2022, 9:096520.
专利：
波浪发电装置及方法 CN1059525768 （已授权，2018.06）</td></tr>
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