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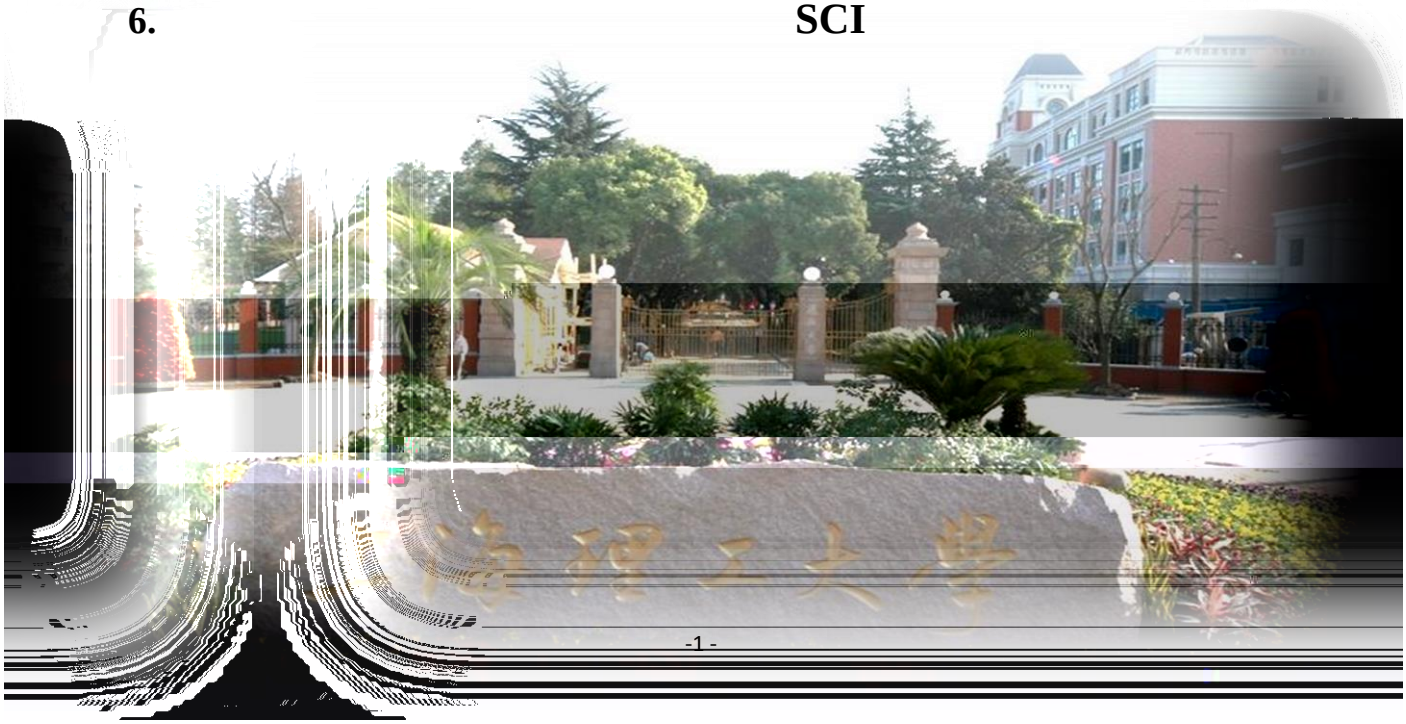
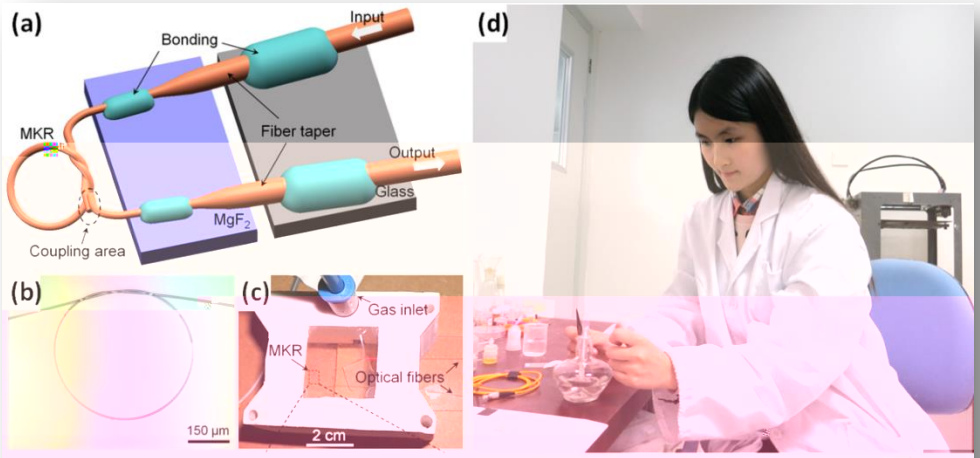




(a–c)表面镀钯的微光纤Knot型谐振腔氢气传感器。
(d)吴曦同学在实验室拉制微光纤。

Automatica (IF: 3.02)

Journal of the Franklin Institute (IF:

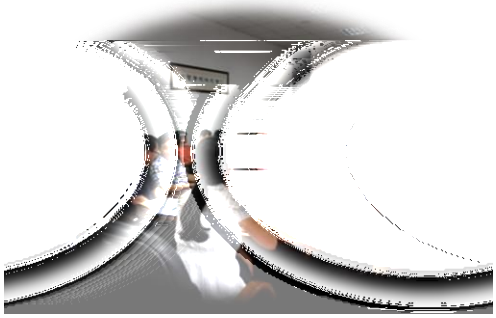
2.395)

Optics Express (IF: 3.54) Optical Materials Express (IF: 2.923) Phys. Rev. E (IF: 2.313)

IEEE Transaction on Cybernetics(IF: 3.469) Kalman

IEEE Transaction on Cybernetics

Journal of Optics



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1 http://oece.usst.edu.cn/Default.aspx?tabid=276&ctl=Details&mid=731&ItemID=6079&SkinSrc=[L]Skins/gdxy_index/gdxy_1

2 80 http://www.opticsjournal.net/Post/Details/PT150528000049QmTpV?dn=1

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