

熱泡式噴墨印頭之研究製作

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摘要

Tantalum-Ruthenium thin film were fabricated by magnetron co-sputtering. The Ta-Ru alloy thin films are used in thermal ink-jet printhead. For thermalink-jet printer heads, thin films of Ta-Ru alloys play critical roles as the heater material. In the experiment, the Ta-Ru

關鍵詞：印頭；電阻率；應力；附著力；非結晶碳矽氫；鈮-鈦合金

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