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<td>Saraf, G.</td>
<td>Chen, Y., Siegrist, T., Wielunski, L.S. and Lu, Y.</td>
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<td>Hybrid Deposition of Piezoelectric (11$ar{2}$0) Mg$<em>{x}$Zn$</em>{1-x}$O 0≤x≤0.3 on (01$ar{1}$2) R-Sapphire Substrates Using RF Sputtering and MOCVD</td>
<td>To appear in TMS and IEEE Journal of Electronic Materials, June 2006.</td>
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<td>Wu, D.</td>
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<td>Ternary Complementary Sets for Multiple Channel DS-UWB with Reduced Peak to Average Power Ratio</td>
<td>IEEE Proceedings of the Global Telecommunications Conference (GLOBECOM '04), Dallas, TX, December 2004, pp. 3230-3234.</td>
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