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# Qucor Patents

Matching "Qucor" by Owner.

**IPMonitor**  
Patents

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# Alerts

## "Qucor"

24 results matching "Qucor" by Owner.

Number	Title	Owner
<a href="#">2002322184</a>	Method and system for single ion implantation	Qucor Pty Ltd
<a href="#">2002328652</a>	Substituted donor atoms in silicon crystal for quantum computer	Qucor Pty Ltd
<a href="#">2003250608</a>	Solid state charge qubit device	Qucor Pty Ltd
<a href="#">2004900951</a>	Implementing Shor's Factorisation Algorithm	Qucor Pty Ltd
<a href="#">2004901069</a>	Diamond single photon source	Qucor Pty Ltd
<a href="#">2004902143</a>	Nanoscale products	Qucor Pty Ltd
<a href="#">2004902661</a>	Implanted counted icons	Qucor Pty Ltd
<a href="#">2004902978</a>	A photon source	Qucor Pty Ltd
<a href="#">2005900385</a>	A method of fabricating a structure in a material	Qucor Pty Ltd
<a href="#">2001281595</a>	Single molecule array on silicon substrate for quantum computer	Qucor Pty Ltd
<a href="#">2004263910</a>	Qubit readout via controlled coherent tunnelling to probe state	Qucor Pty Ltd
<a href="#">2004266178</a>	Fabricating nanoscale and atomic scale devices	Qucor Pty Ltd
<a href="#">2004307191</a>	Components for optical qubits in the radio frequency basis	Qucor Pty Ltd
<a href="#">2005219894</a>	A photon source	Qucor Pty Ltd
<a href="#">2005242730</a>	Implanted counted dopant ions	Qucor Pty Ltd
<a href="#">2007200501</a>	Error Corrected Quantum Computer	Qucor Pty Ltd
<a href="#">2007900531</a>	Interfacing at Low Temperature using CMOS Technology	Qucor Pty Ltd
<a href="#">2007904370</a>	Silicon Single Electron Device	Qucor Pty Ltd
<a href="#">2008200506</a>	Interfacing at Low Temperature using CMOS Technology	Qucor Pty Ltd
<a href="#">2008900526</a>	Fabrication of Atomic Scale Devices	Qucor Pty Ltd
<a href="#">2008900616</a>	Control and Readout of Electron or Hole Spin	Qucor Pty Ltd
<a href="#">2008202571</a>	Silicon Single Electron Device	Qucor Pty Ltd
<a href="#">2008350251</a>	Fabrication of atomic scale devices	Qucor Pty Ltd
<a href="#">2009214818</a>	Control and readout of electron or hole spin	Qucor Pty Ltd

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