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Münster Journal of Mathematics

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Rand generated the numbers physically, by spinning a series of wobbly electronic “ roulette wheels ... reported last year in The Wall Street Journal.) What does it mean for a series to look ...

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In a new study, North Carolina State University researchers demonstrated they could print layers of electrically conductive ink on polyester fabric to make an e-textile that could be used in the ...

Inkjet printing show promise as new strategy for making e-textiles, study finds

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Anyone who collects mushrooms knows that it is better to keep the poisonous and the non-poisonous ones apart. In such "classification problems," which require distinguishing certain objects from one ...

Early endeavors on the path to reliable quantum machine learning

The study was published in Journal of Materials Chemistry C. Flexible electronics is a technology that allows you to build electronic ... Sc.D. in Physics and Mathematics, head of the ...

Scientists One Step Closer to Cheap Flexible Electronics, NUST MISIS Reports

McCulloch and Walter Pitts publish “ A Logical Calculus of the Ideas Immanent in Nervous Activity ” in the Bulletin of Mathematical ... System" in the IBM Journal of Research and Development.

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Malaysia, Argentina, and Nepal are experiencing the worst outbreaks of the pandemic; Thailand, Taiwan, and South Africa have put new lockdowns in place; and “ scores are dying daily in Paraguay and ...

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Normally 112 UCAS points (120 UCAS points for MEng) from at least two A-levels or equivalent, including one of the following subjects: Mathematics or Physics ... specialised databases and electronic ...

Electrical and Electronic Engineering BEng/MEng (Hons)

A single case may involve terabytes of electronic information stored in ... Data analytics, by definition, deploy mathematics, statistics, and computer software to arrive at solutions to complex ...

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Robert Winters, a Cambridge political wonk and semi-retired mathematics professor at Harvard ... who is the editor of Cambridge Civic Journal. “ That has rebounded considerably in the last ...

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