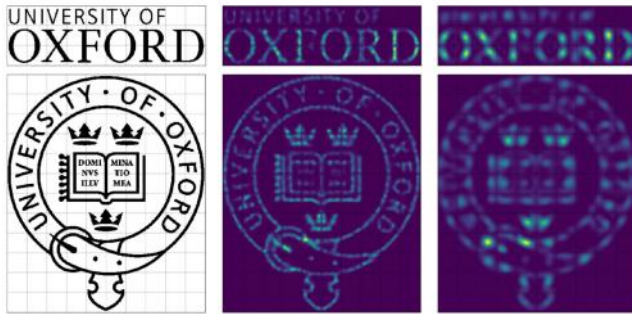


Super-resolution imaging to surpass diffraction limit

A unique approach using “Hermite-Gaussian imaging” to achieve sub-Rayleigh resolution by passively analysing light emitted from samples.



To find out more, contact enquiries@innovation.ox.ac.uk and quote the project number.

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