

# Van Der Corput's Method Of Exponential Sums (London Mathematical Society Lecture Note Series) By S. W. Graham

**By S. W. Graham**

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The elements of the van der Corput sequence (in any base) form a dense set in the unit  
interval; that is, for any real number in  $[0, 1]$ ,

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method applies two processes, the van der Corput processes A and B which relate

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