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3.2. SCALAR

QUANTIZATION 65 3.2

Scalar quantization A

scalar quantizer

partitions the set R of

real numbers into M

subsets R_1, \dots, R_M ,

called quantization

regions. Assume that

each quantization

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region is an interval; it will soon be seen why this assumption makes sense. Each region R_j is then represented by a representation point $a_j \in R$.

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Mach-Zehnder
interferometer, with
two beam splitters, two
mirrors, and two
detectors, is used to
test if an Elitzur-

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Vaidman bomb is functional without detonating it. (Image by MIT OpenCourseWare.)

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L1.1 Quantum mechanics as a

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**framework. Defining
linearity ...**

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spectra of hydrogen
atom | class 12 physics
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L12.4 Correspondence

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principle: amplitude as a function of position.

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