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degeneracy v.r.c. eigenvalue  $\sim a$  of operator  $A$ . (2) The rotation matrix (c.f., (3.2.44)) acting on a two-component spinor can be piecewise defined as follows: for  $\theta > 0$ ,  $\cos \theta > 0$ ,  $\sin \theta > 0$ , we have  $\theta = \pi/2$ , hence  $\exp[-i\theta \sigma_x/2] = \exp[-i\pi \sigma_x/4] = \cos(\pi/4) - i\sigma_x \sin(\pi/4)$ .

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