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4.1.2. *Y* is a closed subspace of $L^2(\Omega)$ if and only if $\{f_n\}_{n=1}^\infty$ is a Cauchy sequence in $L^2(\Omega)$.

4.1.3 ,

¹ See, e.g., *U.S. v. Ladd*, 100 F.3d 1250, 1254 (11th Cir. 1996) (“[T]he term ‘knowingly’ is not limited to actual knowledge.”); *U.S. v. Gandy*, 139 F.3d 135, 142 (5th Cir. 1998) (“[T]he word ‘knowingly’ does not mean ‘with knowledge.’”); *U.S. v. Johnson*, 120 F.3d 132, 136 (5th Cir. 1997) (“[T]he word ‘knowingly’ does not mean ‘with knowledge.’”); *U.S. v. Williams*, 100 F.3d 1250, 1254 (11th Cir. 1996) (“[T]he term ‘knowingly’ is not limited to actual knowledge.”).

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