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Solution. (a) Let Y be a subspace of X which is contained in some ball $B(a;r)$ of X . Note first that the ball $B(a;r)$ must contain the vector zero of X (and so of Y); otherwise, the question is impossible. For any number $A > 0$ and any $x \in Y$, we have $Ax \in Y$ since Y is a linear space. By hypothesis $Y \subset B(a;r)$, so we have $Ax \in B(a;r)$. This implies that $\|kAx\| < r + k\|x\|$. Finally

John B Conway - George Washington University

See J B Conway and B B Morrel, "Roots and logarithms of bounded operators on a Hilbert space," *J Funct Anal* **70** (1987) 171--193. Short Biography I was born, raised, and educated in New Orleans, La, receiving my BS from Loyola University in 1961.

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Solutions of Mathematical Analysis of Algorithm (Well, the following 9 homeworks are not completed.)

Homework #1 (Due to servon's comment, the solution of Problem 2 is wrong.) Homework #2

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