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the axioms (A) give $?$
 $= ? + ? = \{-x + x\} + ? =$
 $-x + (x + ?) = -x + (x +$
 $z) = \{-x + x\} + z = 0 +$
 $z = z$. This proves (a).

Take $z = 0$ in (a) to

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obtain (b). Take $z = -x$
in (a) to obtain (c).
Since $-x + x = 0$, (c)
(with $-x$ in place of x)
gives (d).

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mathematician and professor of Mathematics at the University of Wisconsin–Madison.

In addition to his contributions to complex and harmonic analysis, Rudin was known for

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