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$r(y) = \begin{cases} 1 & \text{if } y \in B \\ 0 & \text{if } y \in W \end{cases}$ which is infinitely differentiable for $y \in \mathbb{R}^n$. Then the function $f(x) = h(r(y))$ is infinitely differentiable on \mathbb{R}^n , equals 1 on B and 0 on W , and $0 \leq f(y) \leq 1$ for all y . We can use these functions in the proof of Theorem 10.8 to get infinitely differentiable functions f_i .

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Solutions for all exercises through chapter 7. Solutions to Rudin Principles of Mathematical Analysis.pdf (908k) Jason Rosendale, Feb 11, 2012, 10:45 AM. v.1.

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Chapter 10 - Elementary Properties of Holomorphic Functions¶ 1. The following fact was tacitly used in this chapter: If A and B are disjoint subsets of the plane, if A is compact, and if B is closed, then there exists a $\delta > 0$ such that $|\alpha - \beta| \geq \delta$ for all $\alpha \in A$ and $\beta \in B$.

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Real Analysis Math 131AH Rudin, Chapter #1 1.1. $\mathbb{R} = \mathbb{Q}$ and

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