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2 Ex. 13.7 (Morten Poulsen). We know that \mathcal{T}_1 and \mathcal{T}_2 are bases for topologies on \mathbb{R} . Further-more \mathcal{T}_3 is a topology on \mathbb{R} . It is straightforward to check that the last two sets are bases for topologies on \mathbb{R} as well.

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Solutions Manual. The main solutions manual is solutions.tex. Some solutions have figures, which are done directly in LaTeX using the TikZ and PGFPLOTS packages. The python directory contains some quick and dirty Python scripts that were used to gain insight while working on some of the exercises. These are not documented at all and so probably will not be of interest to anyone else.

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Munkres also does the Smirnov Metrization Theorem which relies more on paracompactness. But Kelley does Moore-Smith convergence and nets-a way of doing topology with sequences, and only gives a reference for Smirnov. The Munkres text gave a brief introduction to homotopy and the fundamental group-Kelley none.

