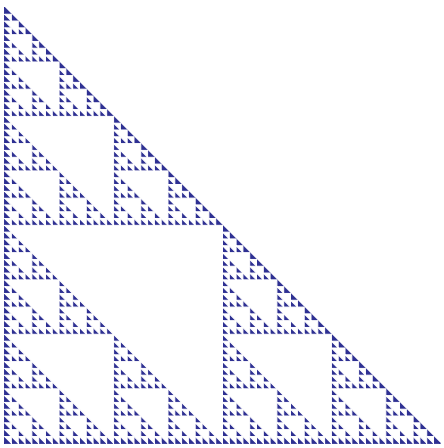

Figure 4.3.1: (A) Sierpiński Tringle

4.4 Urysohn's examples: for $\mathfrak{r} \in \{\omega, \aleph_0, \mathfrak{c}\}$ there is a continuum $X(\mathfrak{r})$ consisting solely of points of order $\mathfrak{r}$

The arc-like continua are beautiful