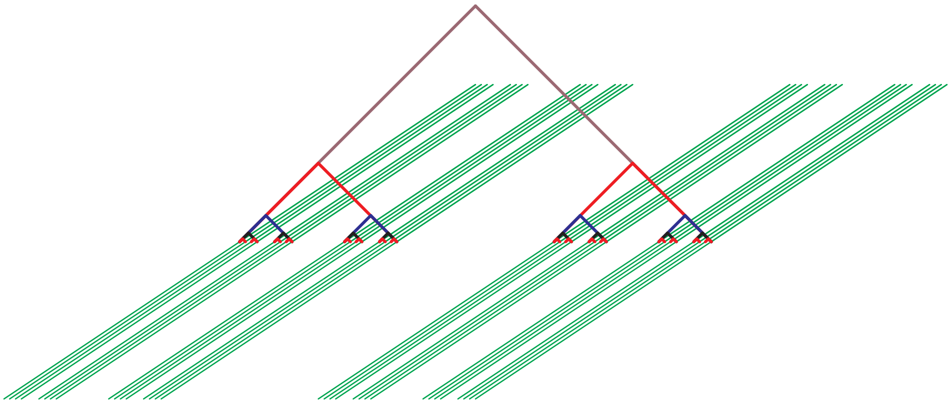

Figure 13.4.2: (A) Gehman Dendrite with Ski

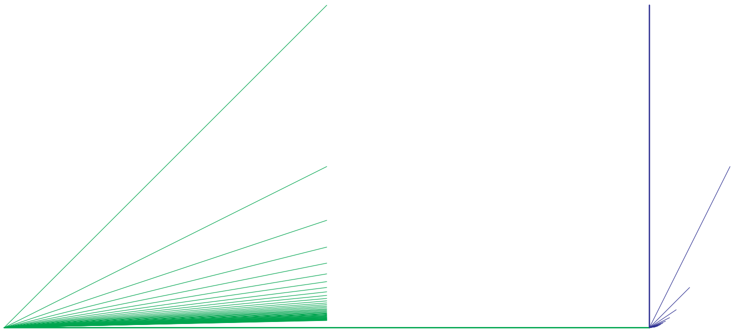

Figure 13.4.3: (A) Makuchowski Twin

13.4.3 Makuchowski Twin

We obtain the *Makuchowski Twin* as a subset of the Euclidean plane with the induced topology by attaching the Locally Connected Fan to the end point of the prolonged segment of the Prolonged Harmonic Fan.

Makuchowski twin is a dendroid where each nonconstant open mapping is light. See [60, Example 2.1].

13.5 Fans

Fans are beautiful

13.5.1 Harmonic Fan

We define the *Harmonic Fan* $F_H = \cup\{ve : e \in H\}$, where ve is the segment joining $v = (0,1)$ with $e \in H$, $H = \{0\} \cup \{1/n : n \in N\}$. We consider F_H as a