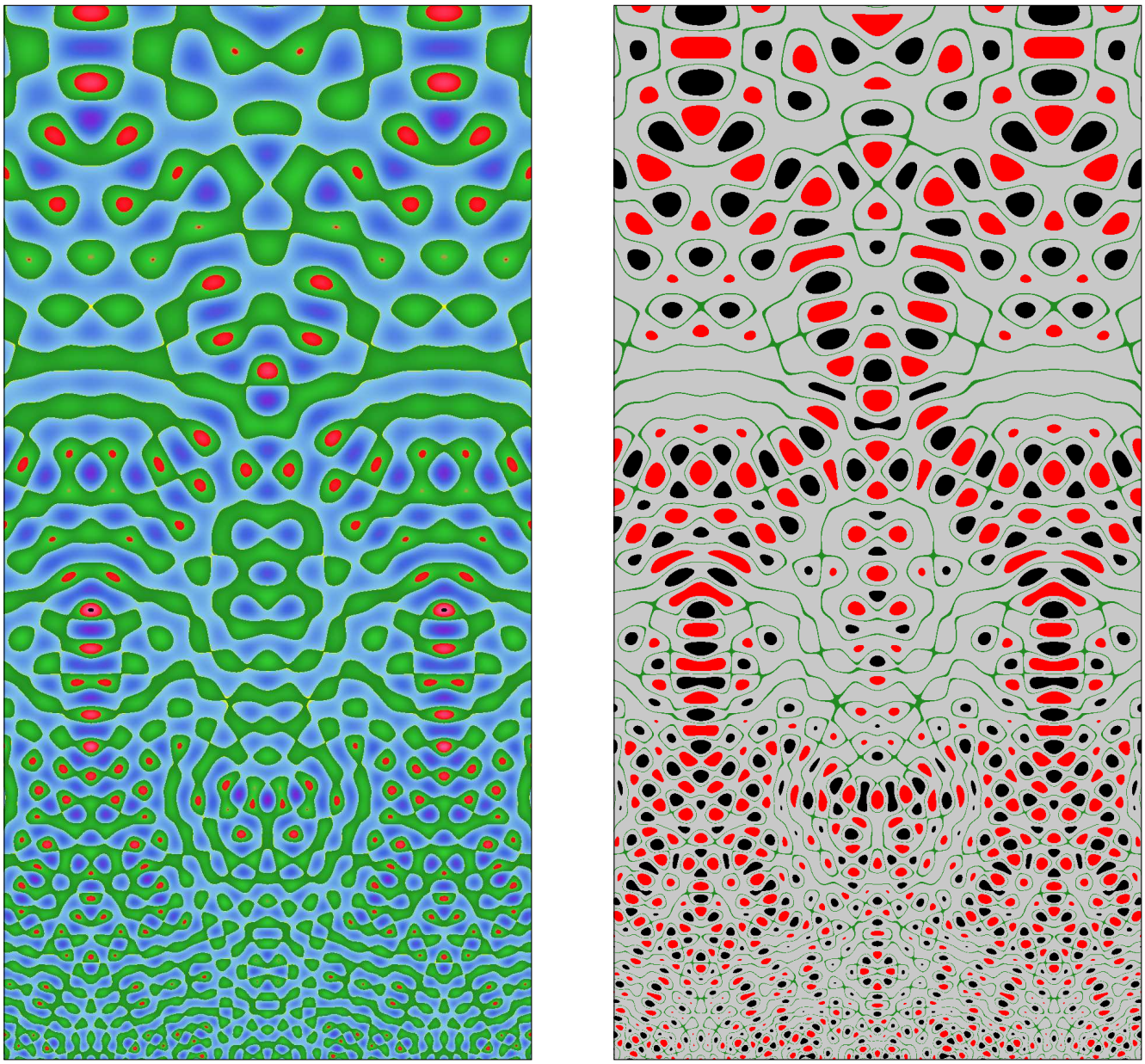

**FIGURE 3.** Waveform for $R = 125.347558$ in the region $[-.75, .75] \times [.75, 3.75]$, using the same color maps and same normalization as Figure 2. The maximum is 1.618, at $(\frac{1}{2}, 2.024)$ (marked by a black dot on the left), and the minimum is $-1.456$, at $(0, 1.486)$.