

Figure 1: Quantitative picture of slice $h = +\infty$ (Sing. Alg).

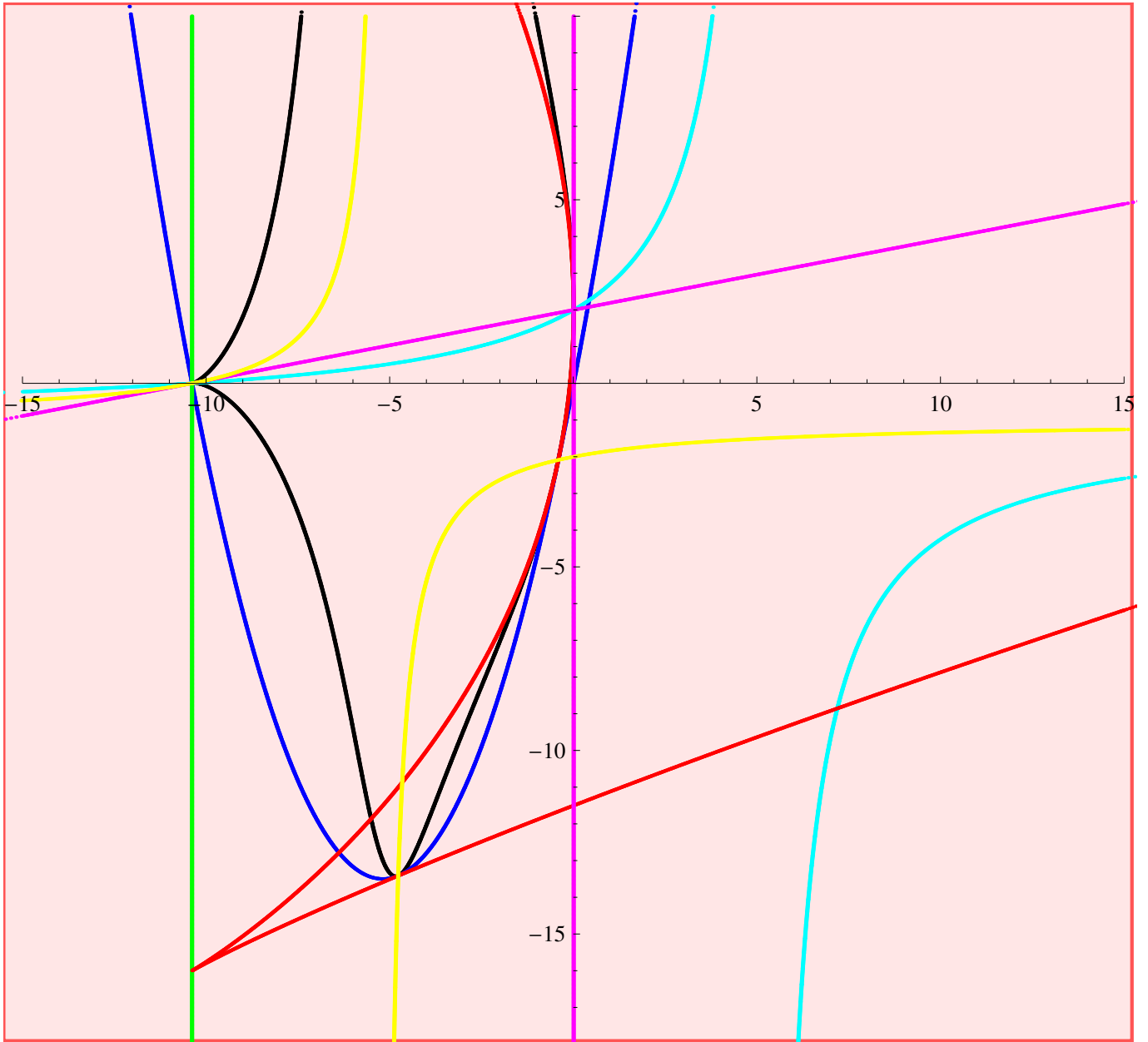


Figure 2: Quantitative picture of slice $h = 3\sqrt{3} \approx 5,19$ (Sing. Alg).

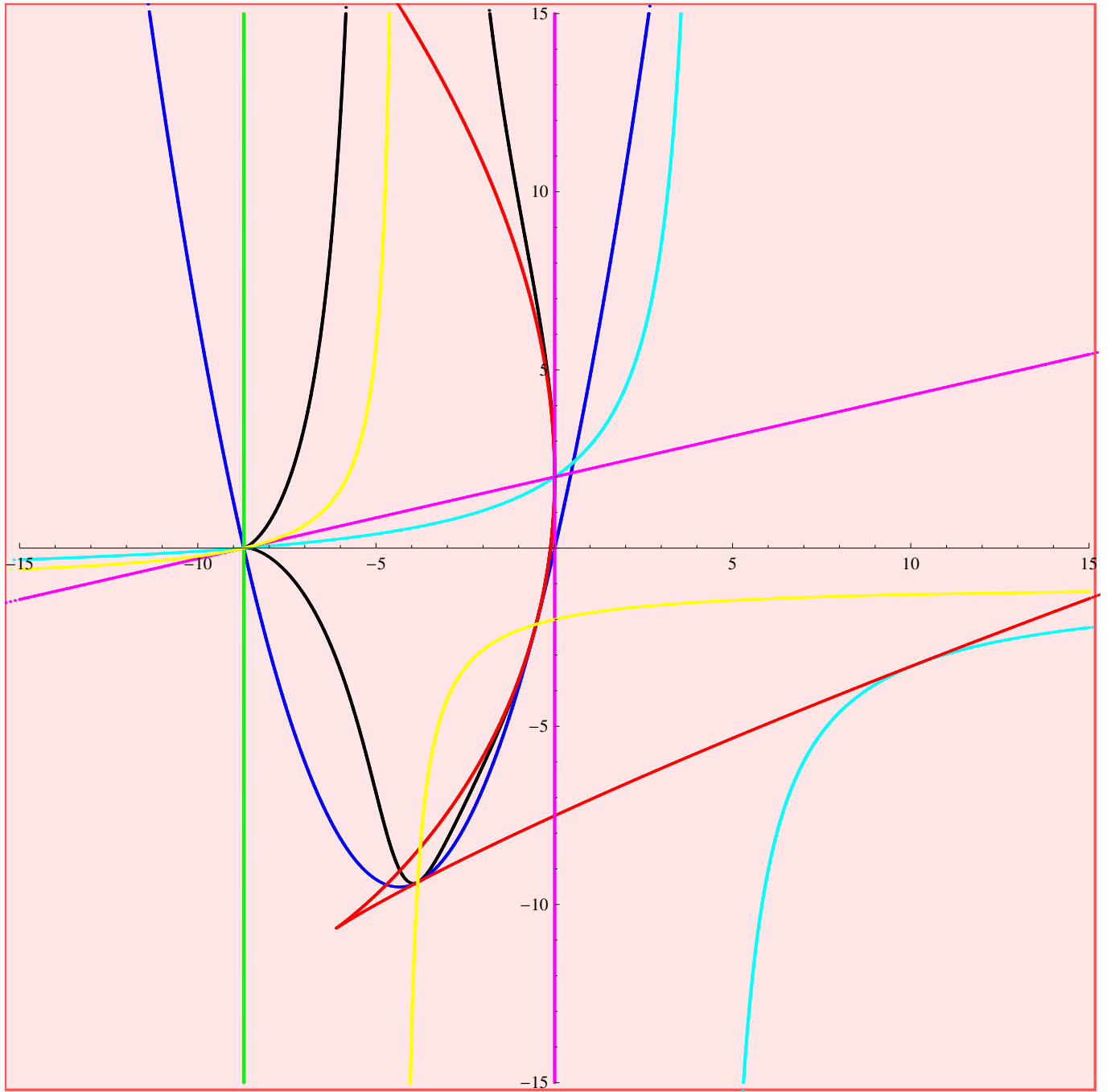


Figure 3: Quantitative picture of slice $h = \frac{\sqrt{3}}{4\sqrt{2}} \sqrt{69 + \sqrt{302797 - 7696\sqrt{37}} + \sqrt{302797 + 7696\sqrt{37}}} \approx 4,361$ (Sing. Alg).

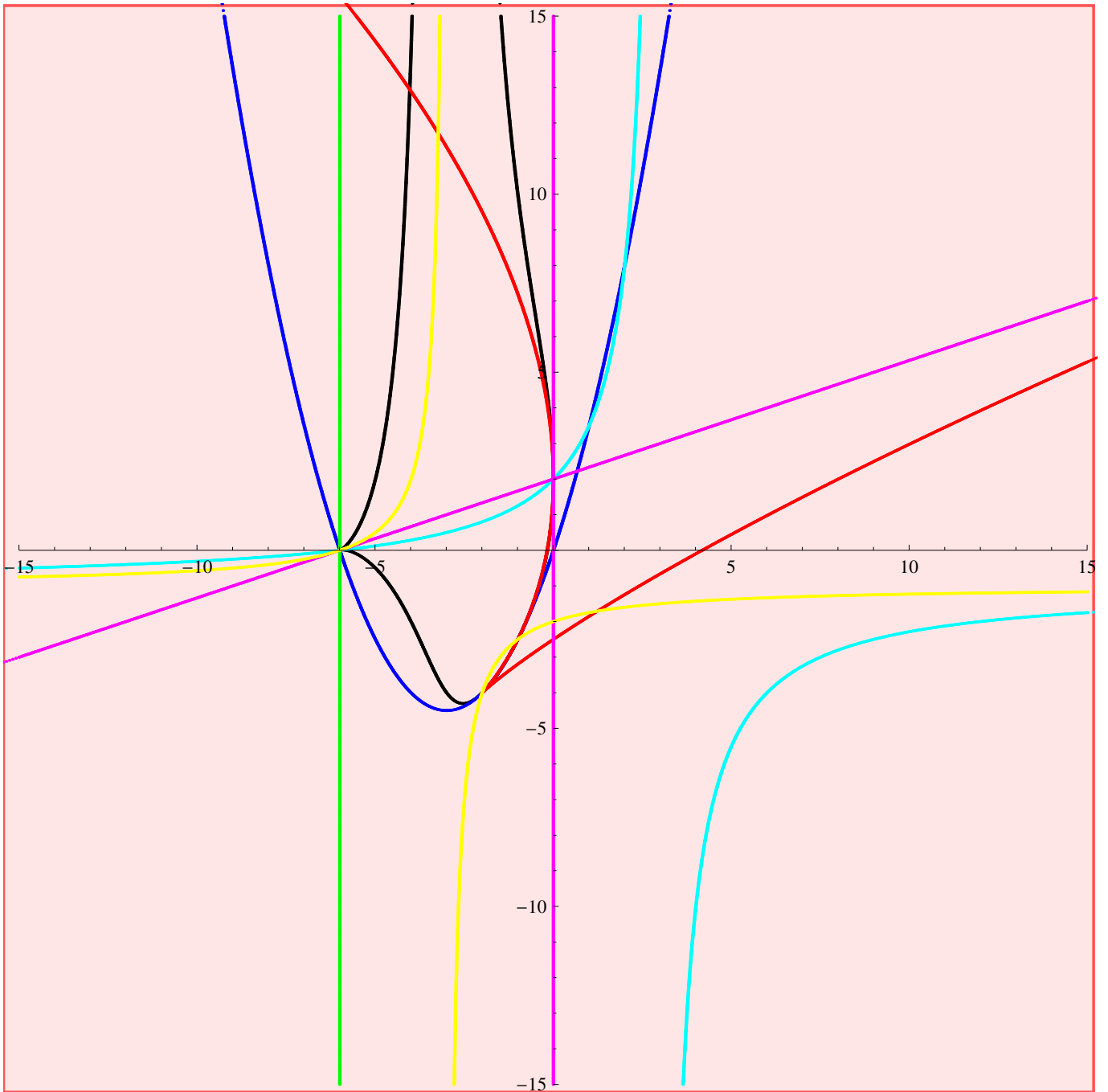


Figure 4: Quantitative picture of slice $h = 3$ (Sing. Alg).

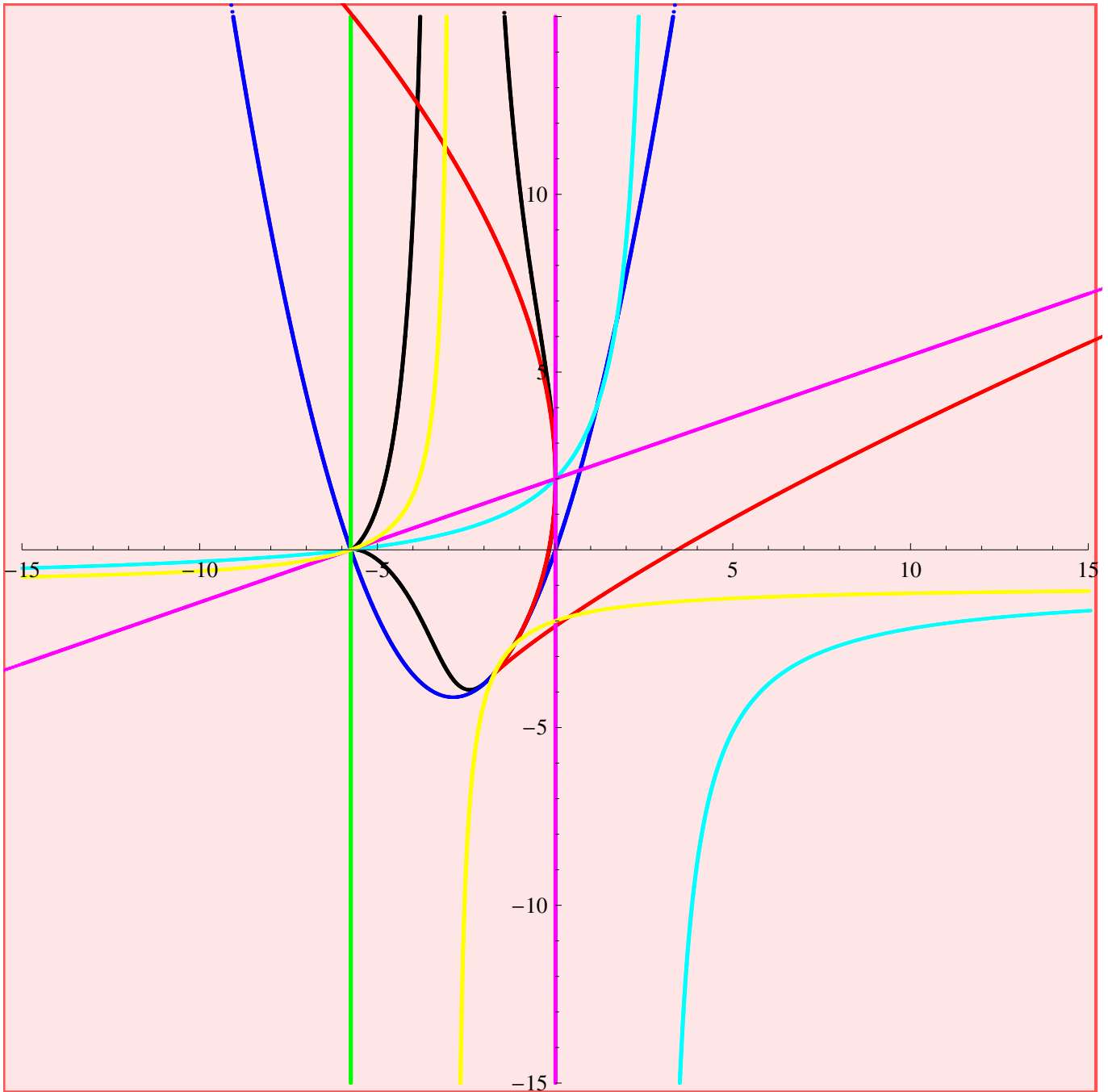


Figure 5: Quantitative picture of slice $h = 5/\sqrt{3} \approx 2,88$ (Sing. Alg).

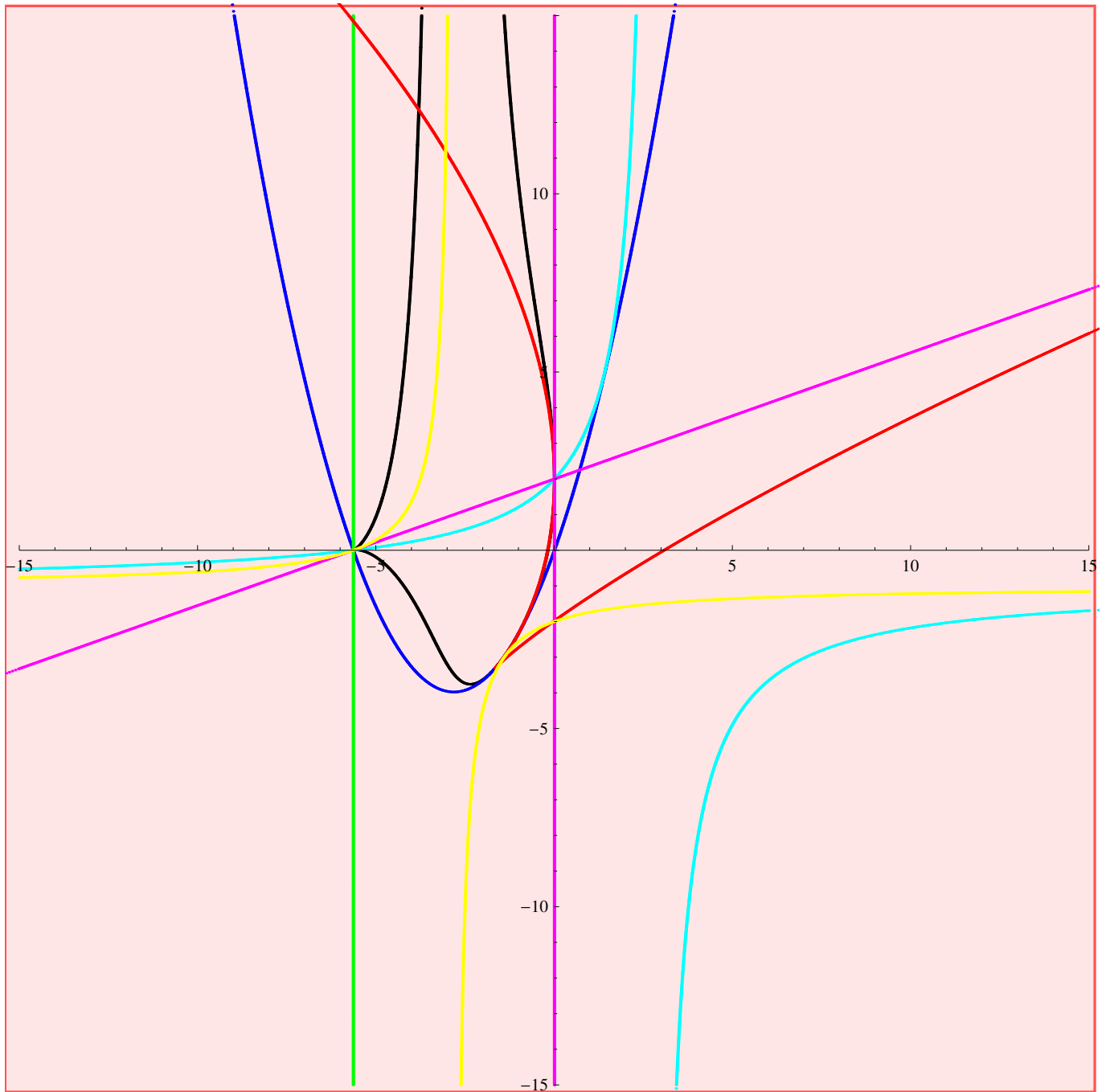


Figure 6: Quantitative picture of slice $h = 2\sqrt{2} \approx 2,82$ (Sing. Alg).

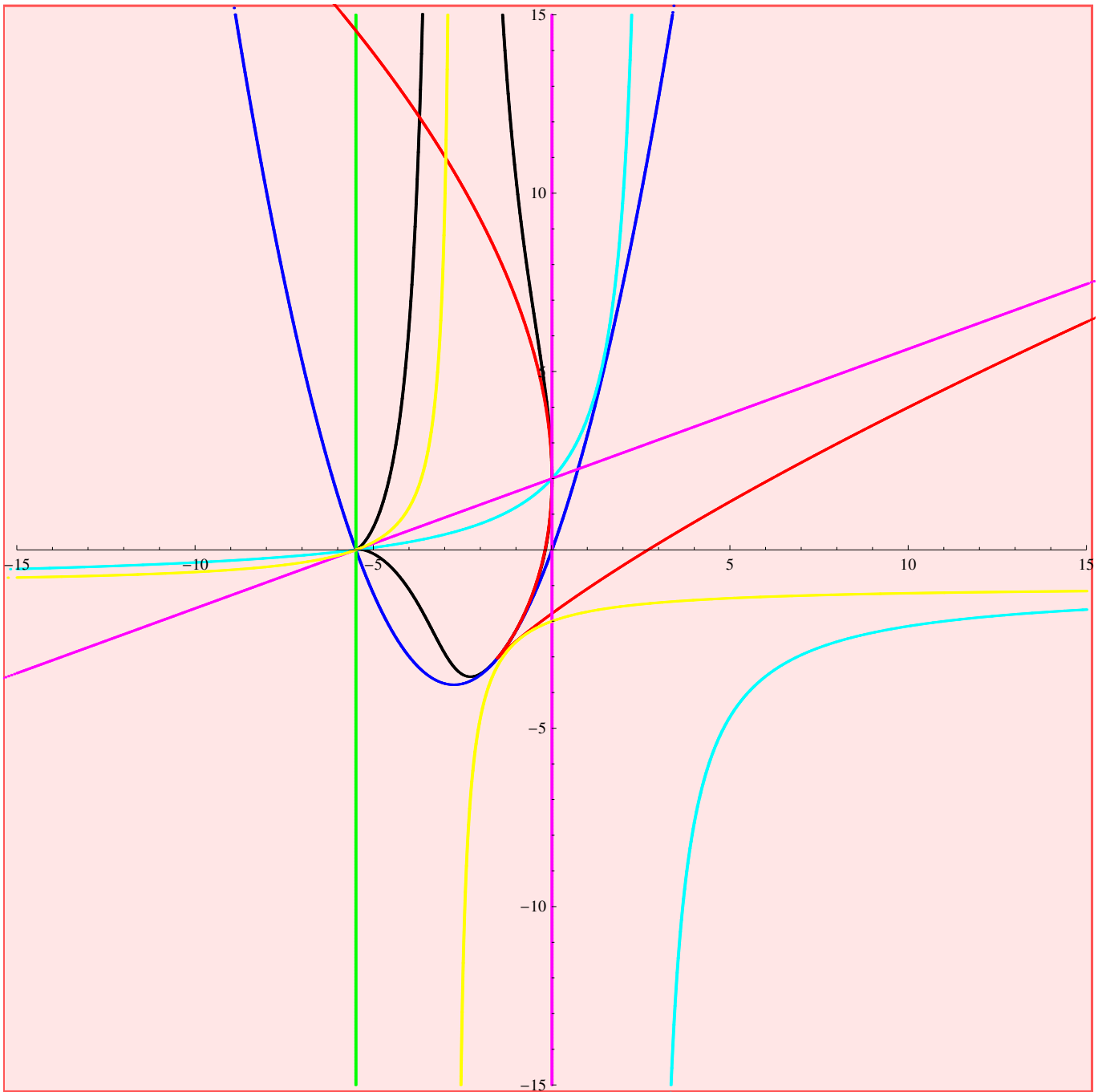


Figure 7: Quantitative picture of slice $h = \sqrt{\frac{243}{32}} \approx 2,75$ (Sing. Alg).

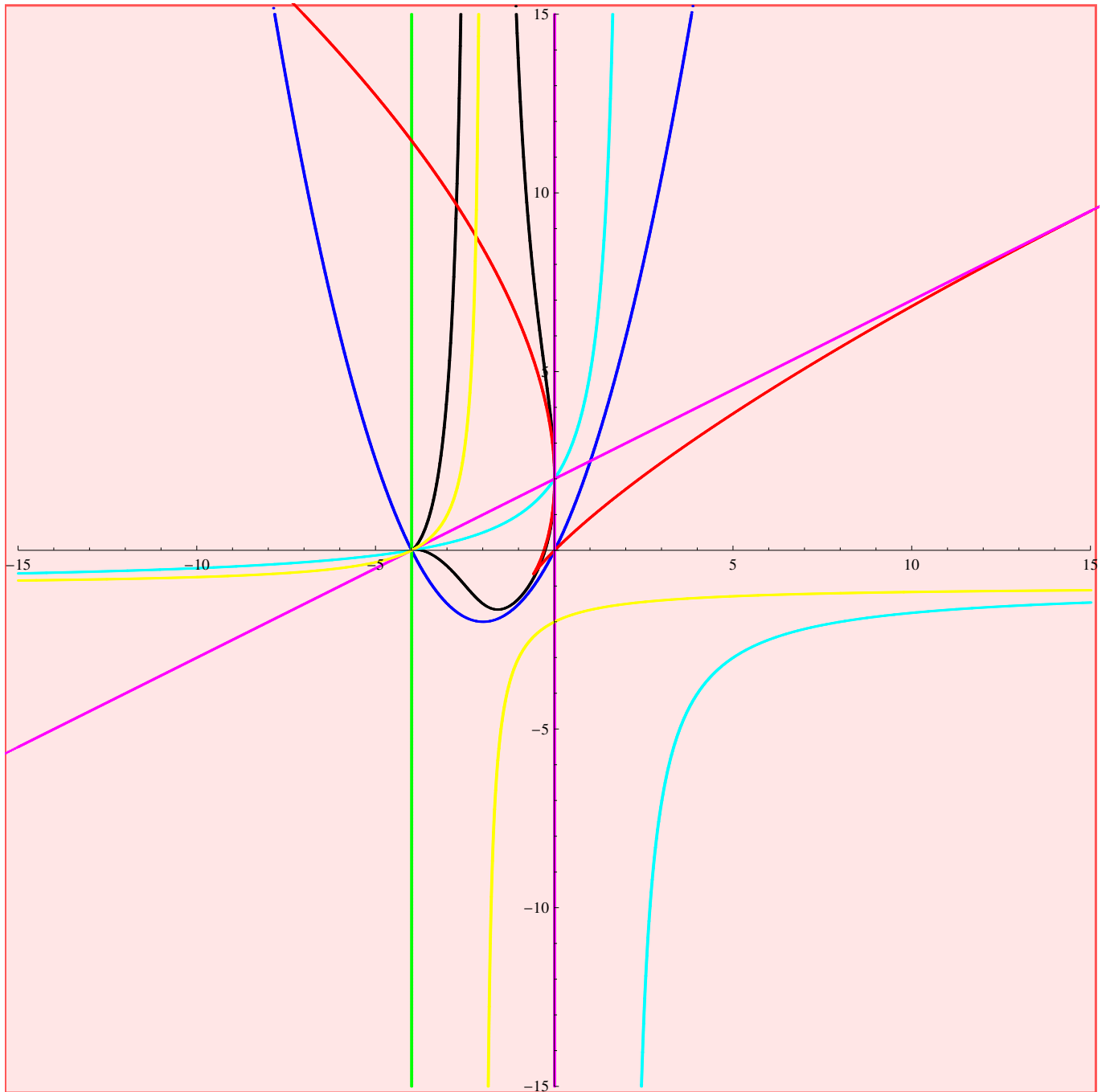


Figure 8: Quantitative picture of slice $h = 2$ (Sing. Alg).

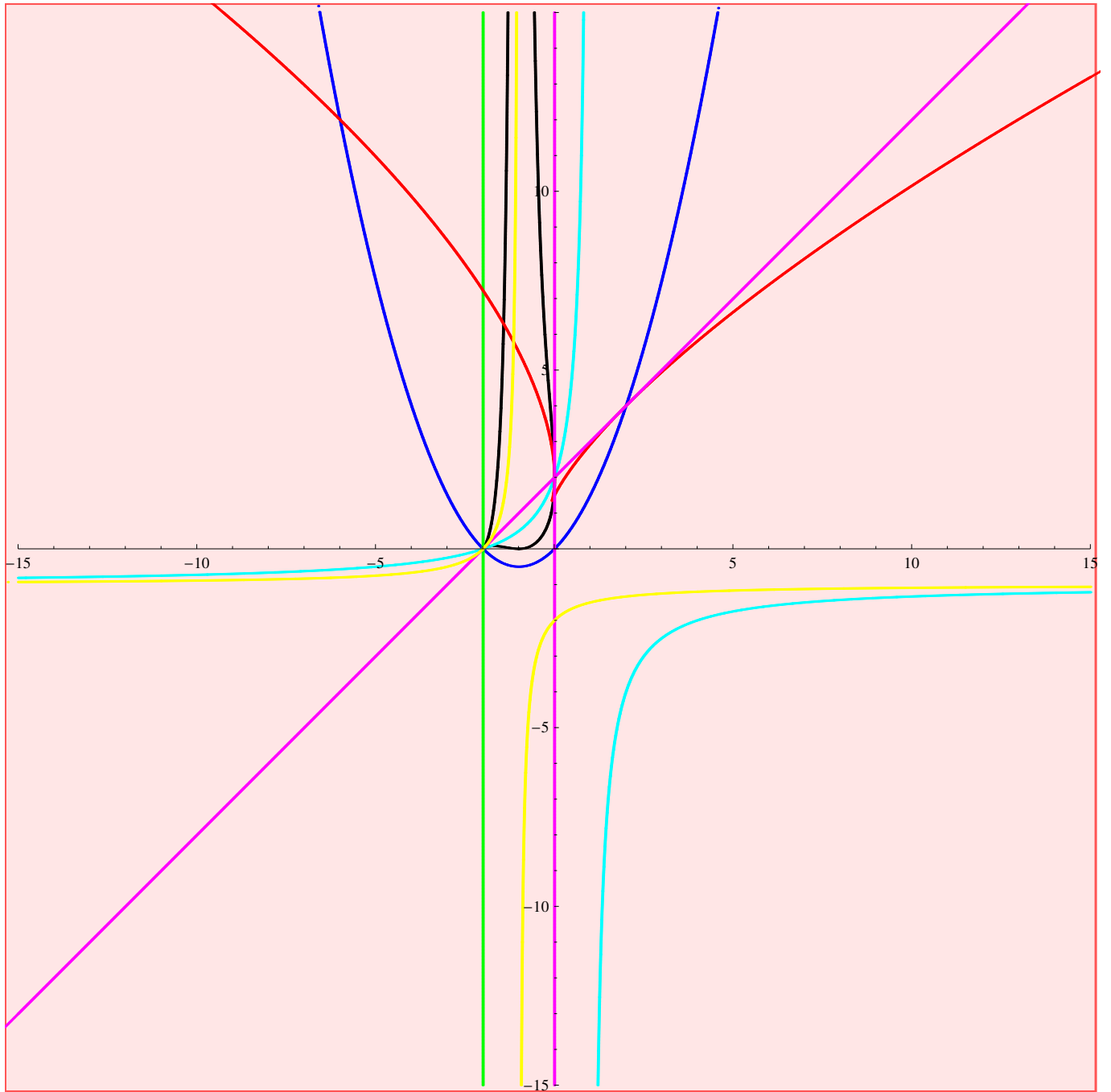


Figure 9: Quantitative picture of slice $h = 1$ (Sing. Alg).

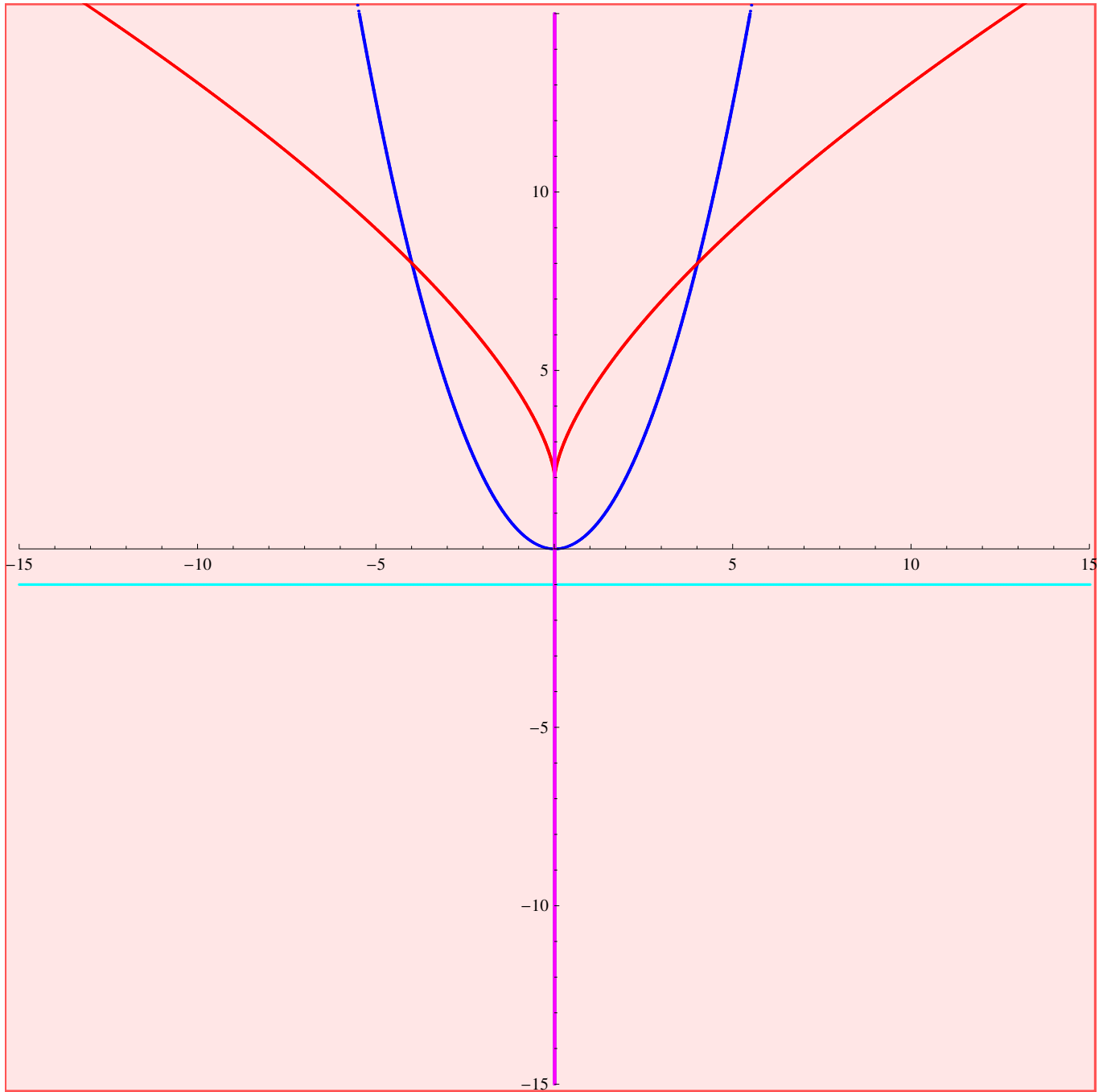


Figure 10: Quantitative picture of slice $h = 0$ (Sing. Alg).