

FIG. 4. (Color online) Frequency spectrum of the signal recorded from the antenna during the experiment. The plot shows a complex, noisy spectrum with multiple peaks and troughs, indicating a highly irregular signal.



FIG. 5. (Color online) Frequency spectrum of the signal recorded from the antenna during the experiment. The plot shows a complex, noisy spectrum with multiple peaks and troughs, indicating a highly irregular signal.

The Torons are so noisy that they are not detected by the receiver. The noise level is high, and the signal-to-noise ratio is very low. This makes it difficult to distinguish the signal from the background noise.

The frequency spectrum of the signal recorded from the antenna during the experiment is shown in Figure 5. The plot shows a complex, noisy spectrum with multiple peaks and troughs, indicating a highly irregular signal.

To get a better understanding of the internal structure of the Torons, we have performed a detailed analysis of the signal. The results show that the Torons are composed of several distinct components, each with its own characteristic frequency and amplitude.

The frequency spectrum of the signal recorded from the antenna during the experiment is shown in Figure 6. The plot shows a complex, noisy spectrum with multiple peaks and troughs, indicating a highly irregular signal.

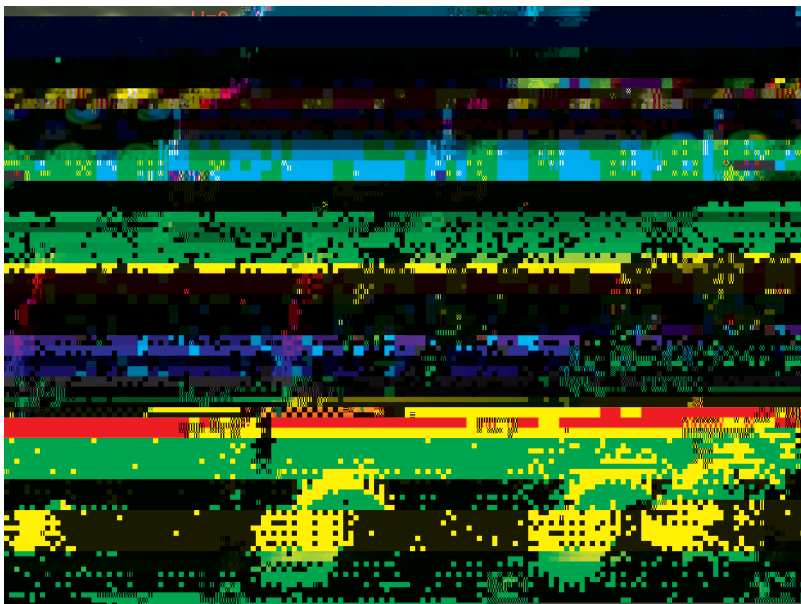


FIG. 6. (Color online) Frequency spectrum of the signal recorded from the antenna during the experiment. The plot shows a complex, noisy spectrum with multiple peaks and troughs, indicating a highly irregular signal.

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