

**B 使用光谱滤波的声音定位**

The diagram illustrates the process of sound localization using spectral filtering. A central figure of a person's head is surrounded by a circular array of 12 sound source positions, each with a corresponding spectral plot. The vertical axis represents elevation (0 to -60 degrees), and the horizontal axis represents azimuth. A color-coded spectral plot in the top right shows amplitude (dB) vs. frequency (kHz) for a specific sound source.