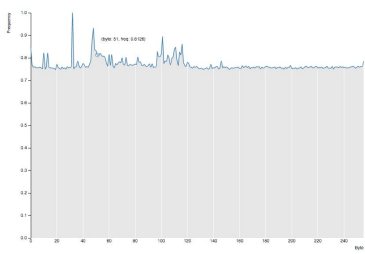
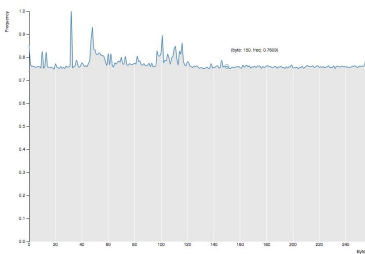
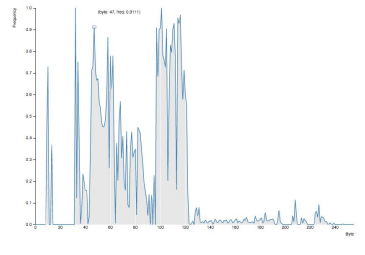
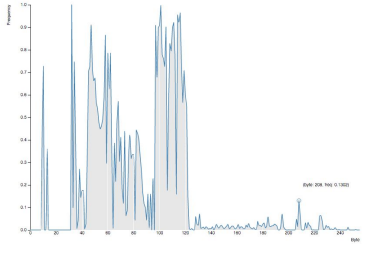
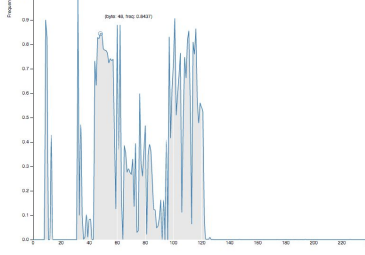
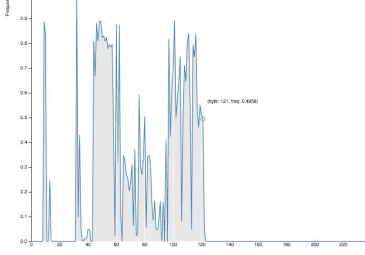
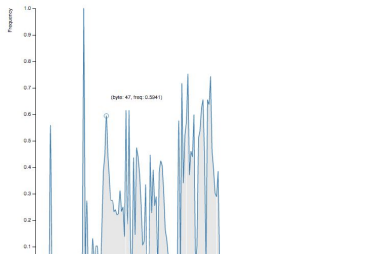
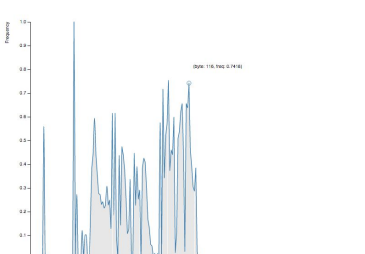
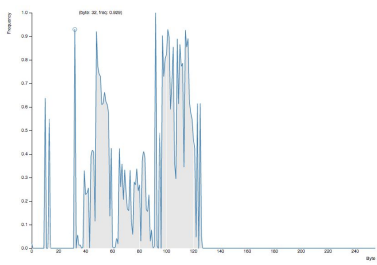
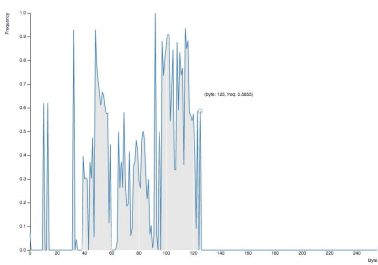
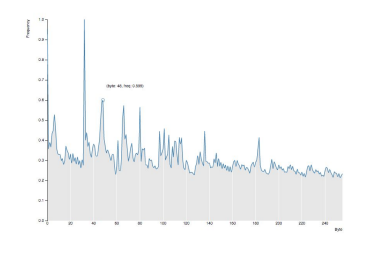
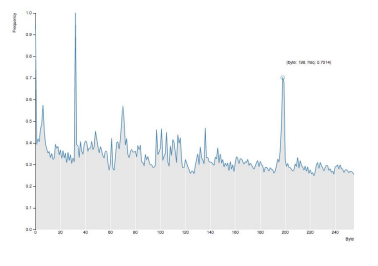
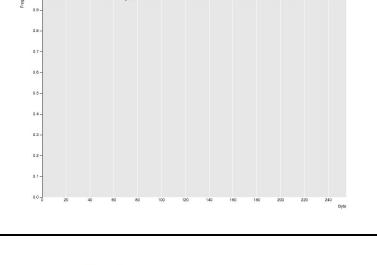
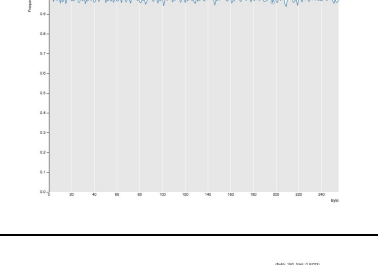
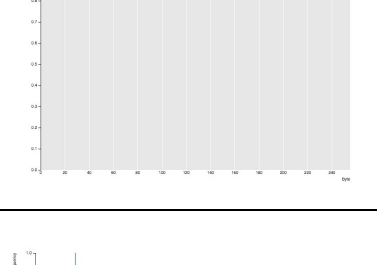
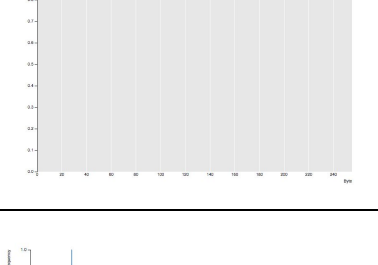
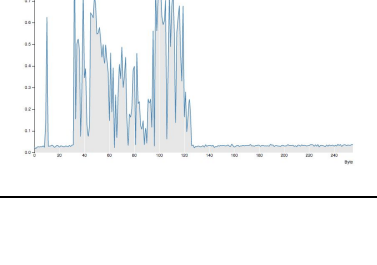
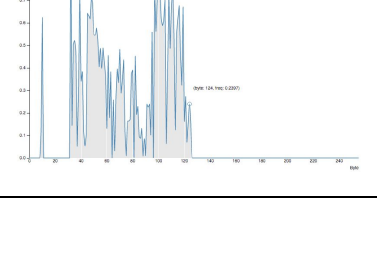


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application/vnd.google-earth h.kml+xml		
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application/rtf	 <p>Figure 1: Spectrum plot for application/rtf (left). The y-axis is labeled 'Frequency' and ranges from 0.0 to 1.0. The x-axis is labeled 'kHz' and ranges from 0 to 240. The plot shows a blue line with a prominent peak at 100 kHz, reaching a frequency of approximately 0.9. The area under the curve is shaded gray.</p>	 <p>Figure 2: Spectrum plot for application/rtf (right). The y-axis is labeled 'Frequency' and ranges from 0.0 to 1.0. The x-axis is labeled 'kHz' and ranges from 0 to 240. The plot shows a blue line with a prominent peak at 100 kHz, reaching a frequency of approximately 0.9. The area under the curve is shaded gray.</p>
application/fts	 <p>Figure 3: Spectrum plot for application/fts (left). The y-axis is labeled 'Frequency' and ranges from 0.0 to 1.0. The x-axis is labeled 'kHz' and ranges from 0 to 240. The plot shows a blue line with a prominent peak at 100 kHz, reaching a frequency of approximately 0.9. The area under the curve is shaded gray.</p>	 <p>Figure 4: Spectrum plot for application/fts (right). The y-axis is labeled 'Frequency' and ranges from 0.0 to 1.0. The x-axis is labeled 'kHz' and ranges from 0 to 240. The plot shows a blue line with a prominent peak at 100 kHz, reaching a frequency of approximately 0.9. The area under the curve is shaded gray.</p>
application/x-7z-compressed	 <p>Figure 5: Spectrum plot for application/x-7z-compressed (left). The y-axis is labeled 'Frequency' and ranges from 0.0 to 1.0. The x-axis is labeled 'kHz' and ranges from 0 to 240. The plot shows a blue line with a prominent peak at 100 kHz, reaching a frequency of approximately 0.9. The area under the curve is shaded gray.</p>	 <p>Figure 6: Spectrum plot for application/x-7z-compressed (right). The y-axis is labeled 'Frequency' and ranges from 0.0 to 1.0. The x-axis is labeled 'kHz' and ranges from 0 to 240. The plot shows a blue line with a prominent peak at 100 kHz, reaching a frequency of approximately 0.9. The area under the curve is shaded gray.</p>
application/zip	 <p>Figure 7: Spectrum plot for application/zip (left). The y-axis is labeled 'Frequency' and ranges from 0.0 to 1.0. The x-axis is labeled 'kHz' and ranges from 0 to 240. The plot shows a blue line with a prominent peak at 100 kHz, reaching a frequency of approximately 0.9. The area under the curve is shaded gray.</p>	 <p>Figure 8: Spectrum plot for application/zip (right). The y-axis is labeled 'Frequency' and ranges from 0.0 to 1.0. The x-axis is labeled 'kHz' and ranges from 0 to 240. The plot shows a blue line with a prominent peak at 100 kHz, reaching a frequency of approximately 0.9. The area under the curve is shaded gray.</p>
application/x-sh	 <p>Figure 9: Spectrum plot for application/x-sh (left). The y-axis is labeled 'Frequency' and ranges from 0.0 to 1.0. The x-axis is labeled 'kHz' and ranges from 0 to 240. The plot shows a blue line with a prominent peak at 100 kHz, reaching a frequency of approximately 0.9. The area under the curve is shaded gray.</p>	 <p>Figure 10: Spectrum plot for application/x-sh (right). The y-axis is labeled 'Frequency' and ranges from 0.0 to 1.0. The x-axis is labeled 'kHz' and ranges from 0 to 240. The plot shows a blue line with a prominent peak at 100 kHz, reaching a frequency of approximately 0.9. The area under the curve is shaded gray.</p>

