





Esposizione Sindacale (28.001.2017-2017)
http://www.esposizioni.it/Esposizioni/2012/22)giu. 2012)

[Photo #0-0600 areghayoff-stop+Labels=Caption+Description+Content\(gallery\)](#)

TOP

Figure 1: A 2D plot of the 100 smallest eigenvalues of the Laplacian matrix of the graph. The x-axis is labeled 'Eigenvalue' and ranges from 0 to 100. The y-axis is labeled 'Frequency' and ranges from 0 to 100. The plot shows a dense collection of points, with a prominent vertical line of points at eigenvalue 0, indicating the multiplicity of the zero eigenvalue. The points are colored by frequency, with a color bar on the right ranging from 0 (blue) to 100 (red). The plot is titled 'Eigenvalues of the Laplacian matrix' and includes a legend for the color bar.



[Pagine 100 - Top 4 - STAs - Edizione 6_12{/gallery}](#)

[Pagine 100 - Top 4 - STAs - Edizione 6_12{/gallery}](#)

[Pagine 100 - Top 4 - STAs - Edizione 6_12{/gallery}](#)