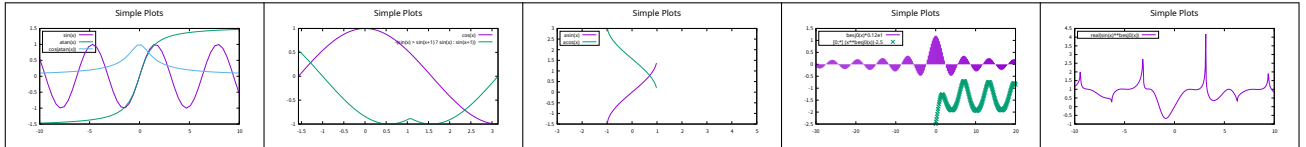
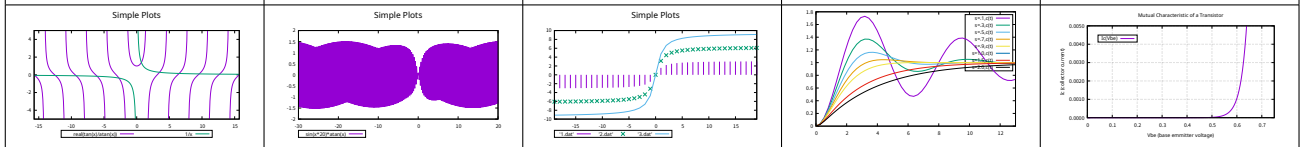


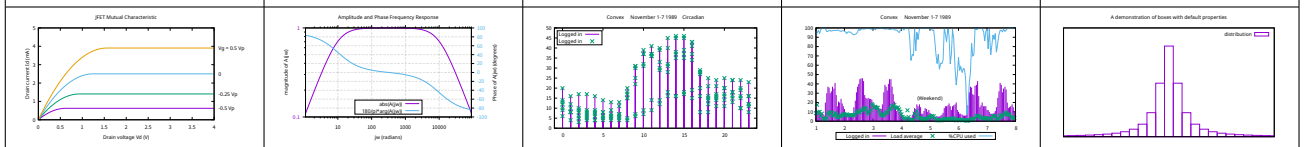
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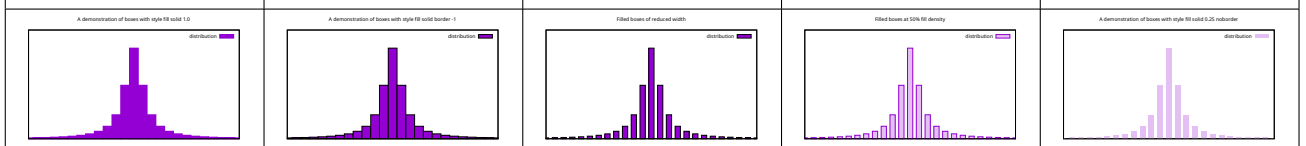
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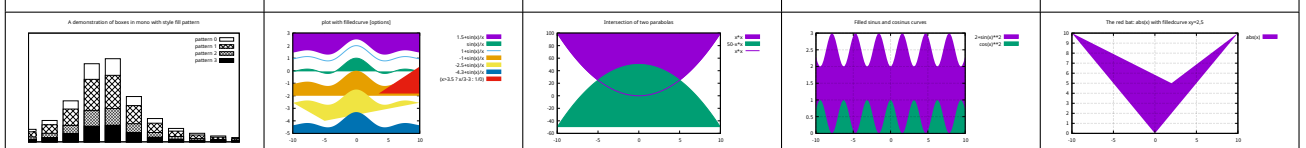
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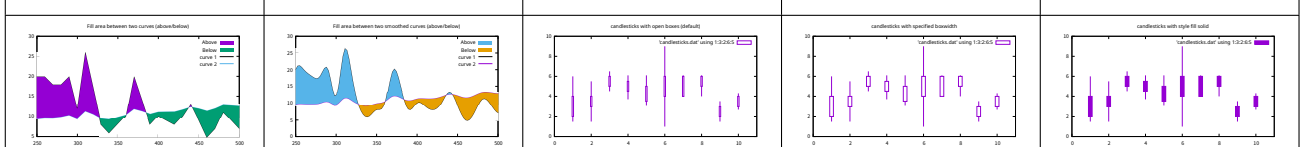
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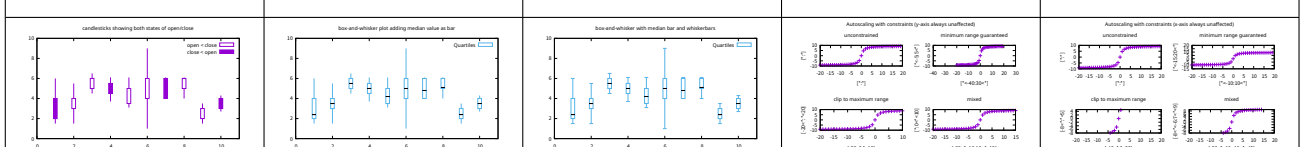
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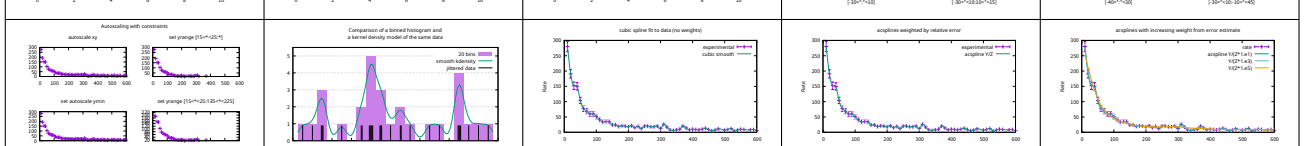
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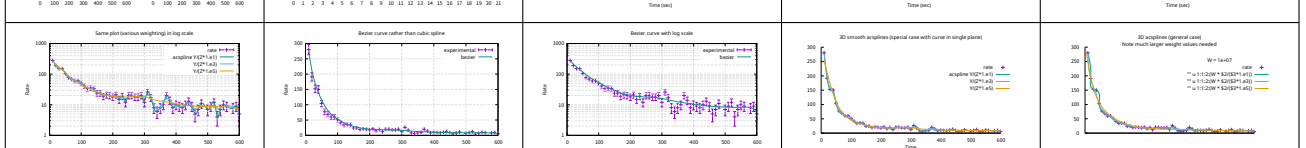
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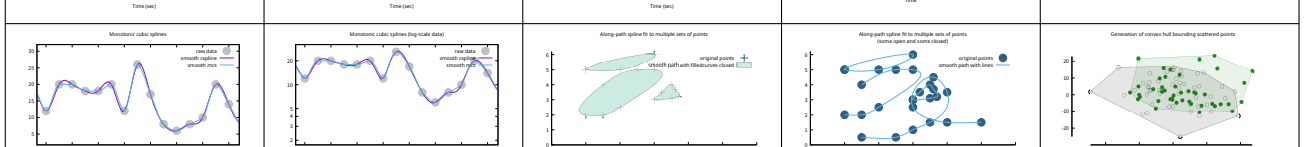
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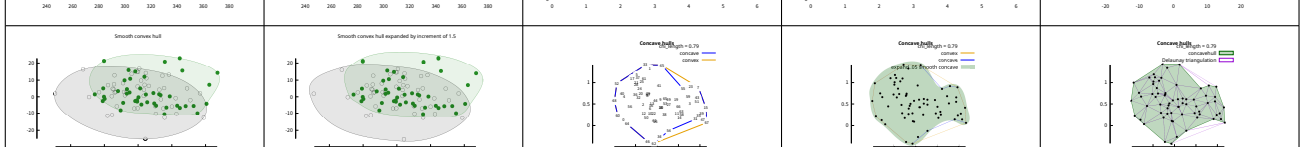
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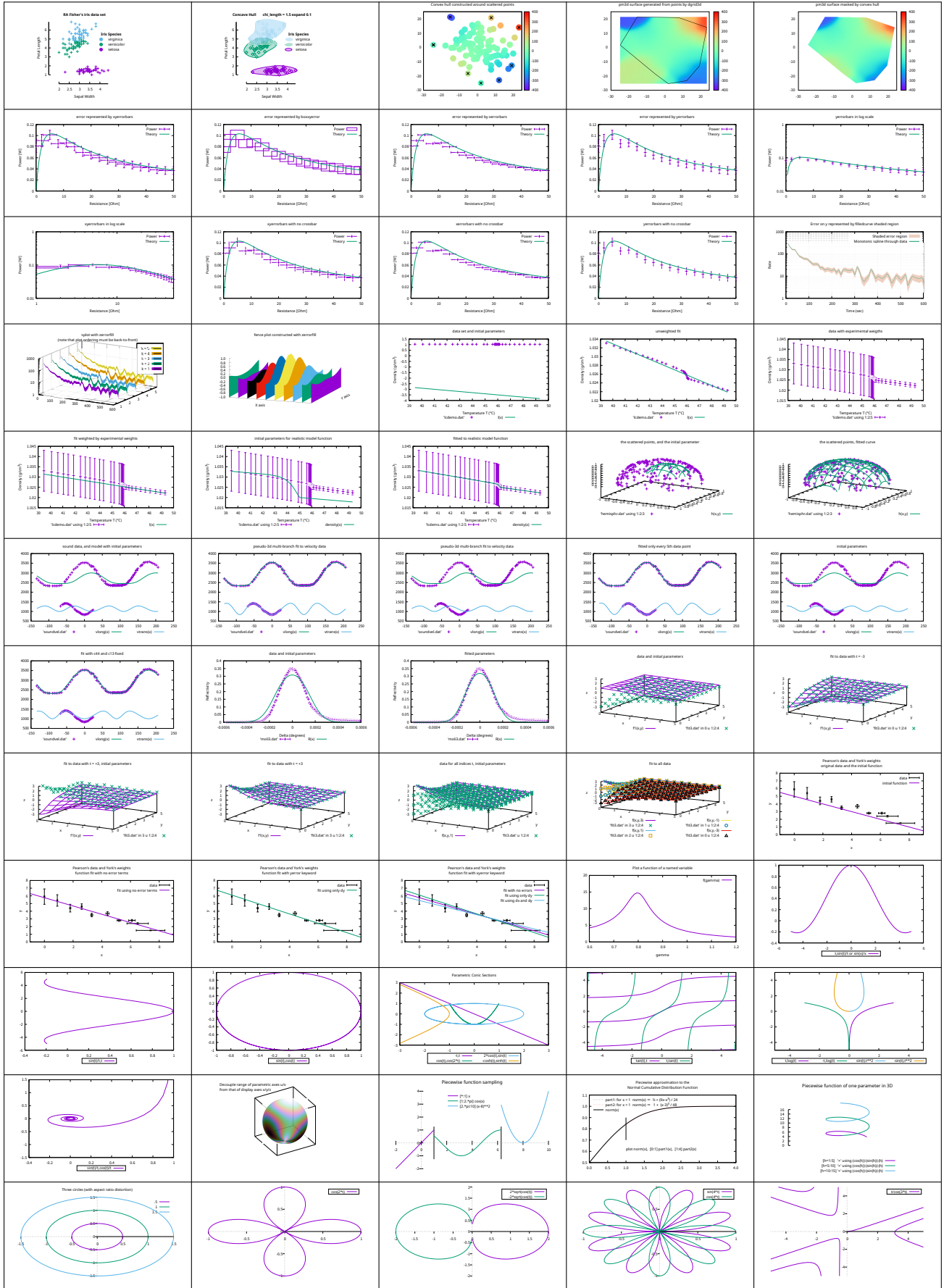
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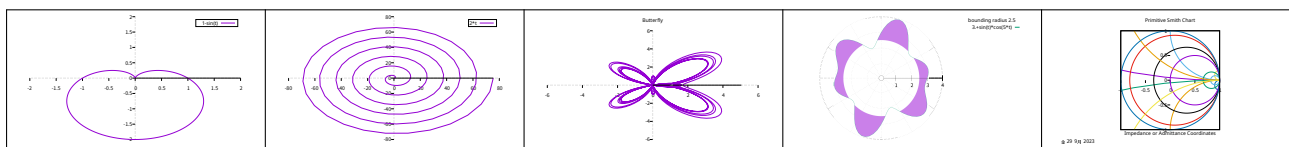
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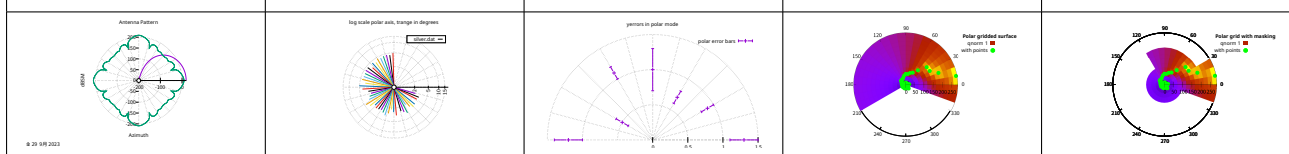
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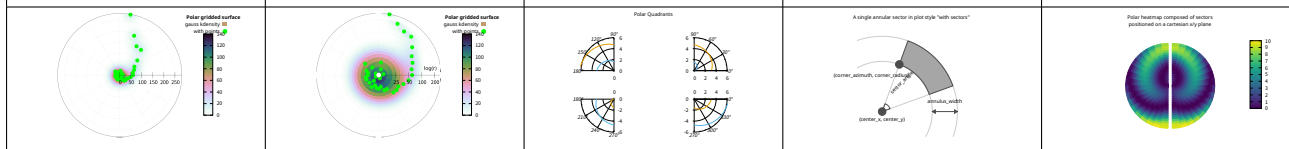
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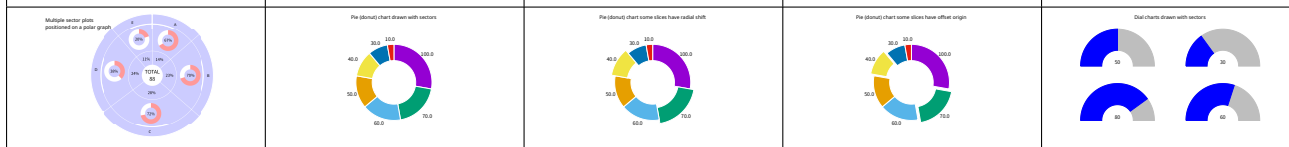
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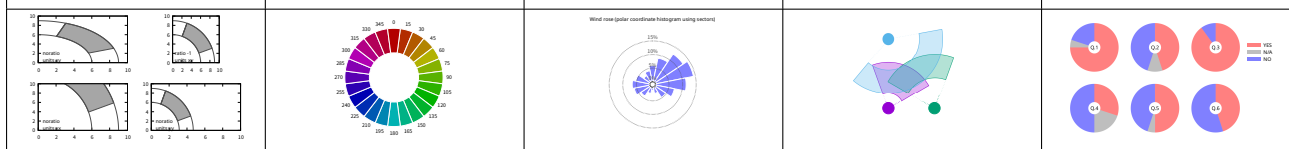
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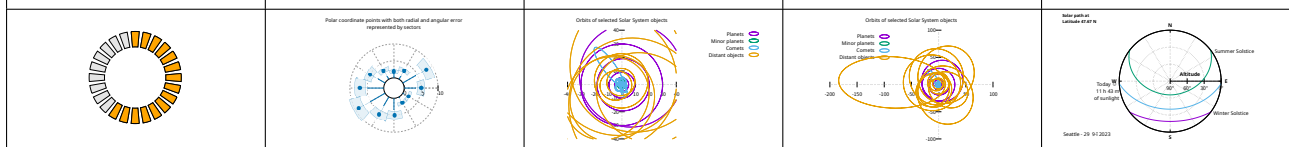
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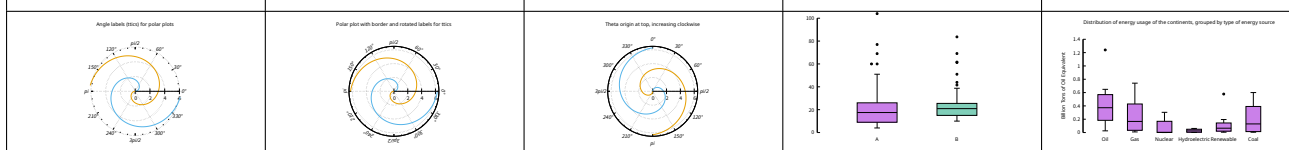
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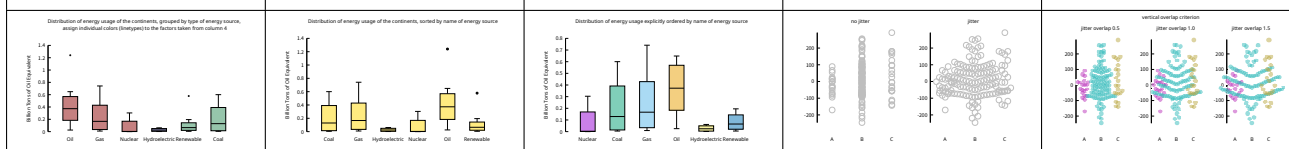
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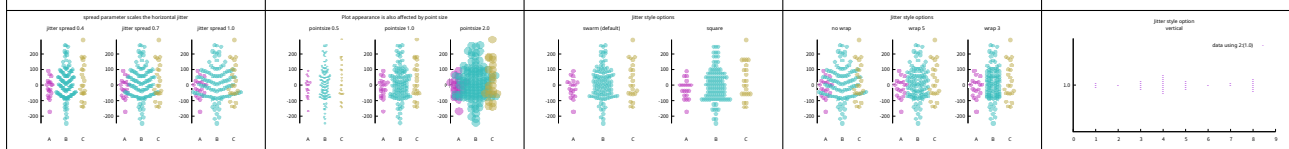
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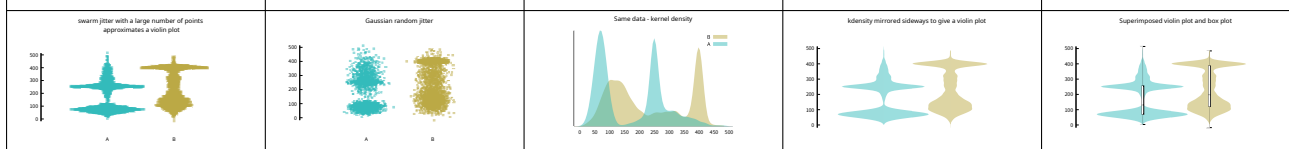
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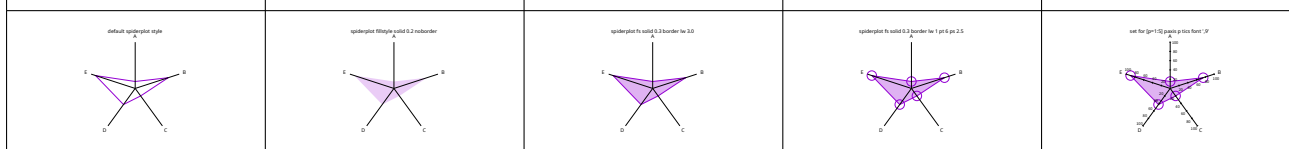
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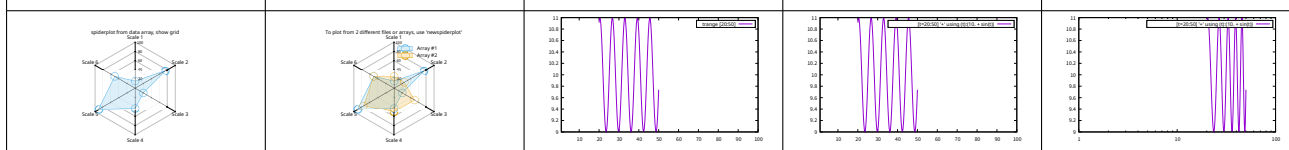
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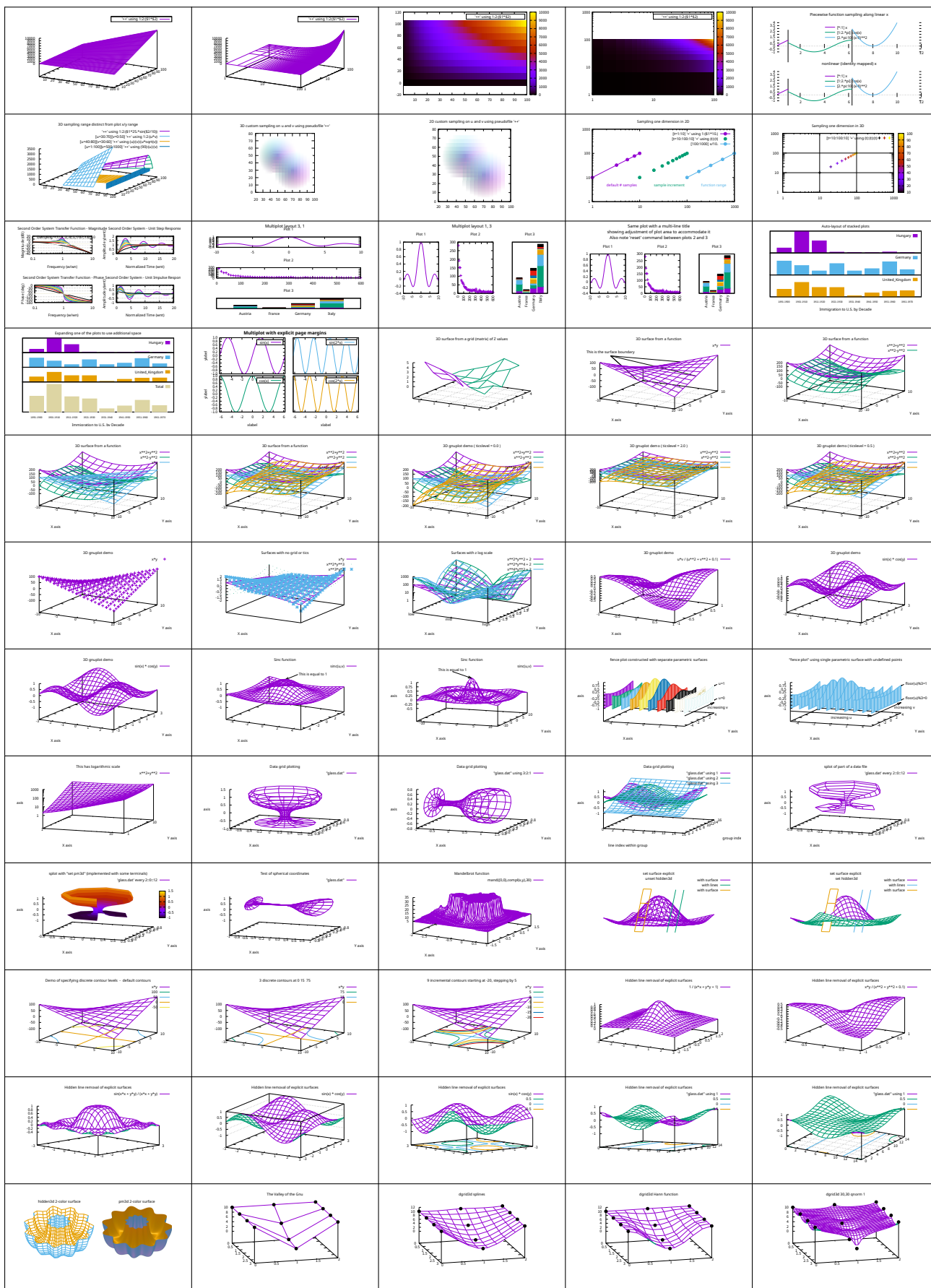
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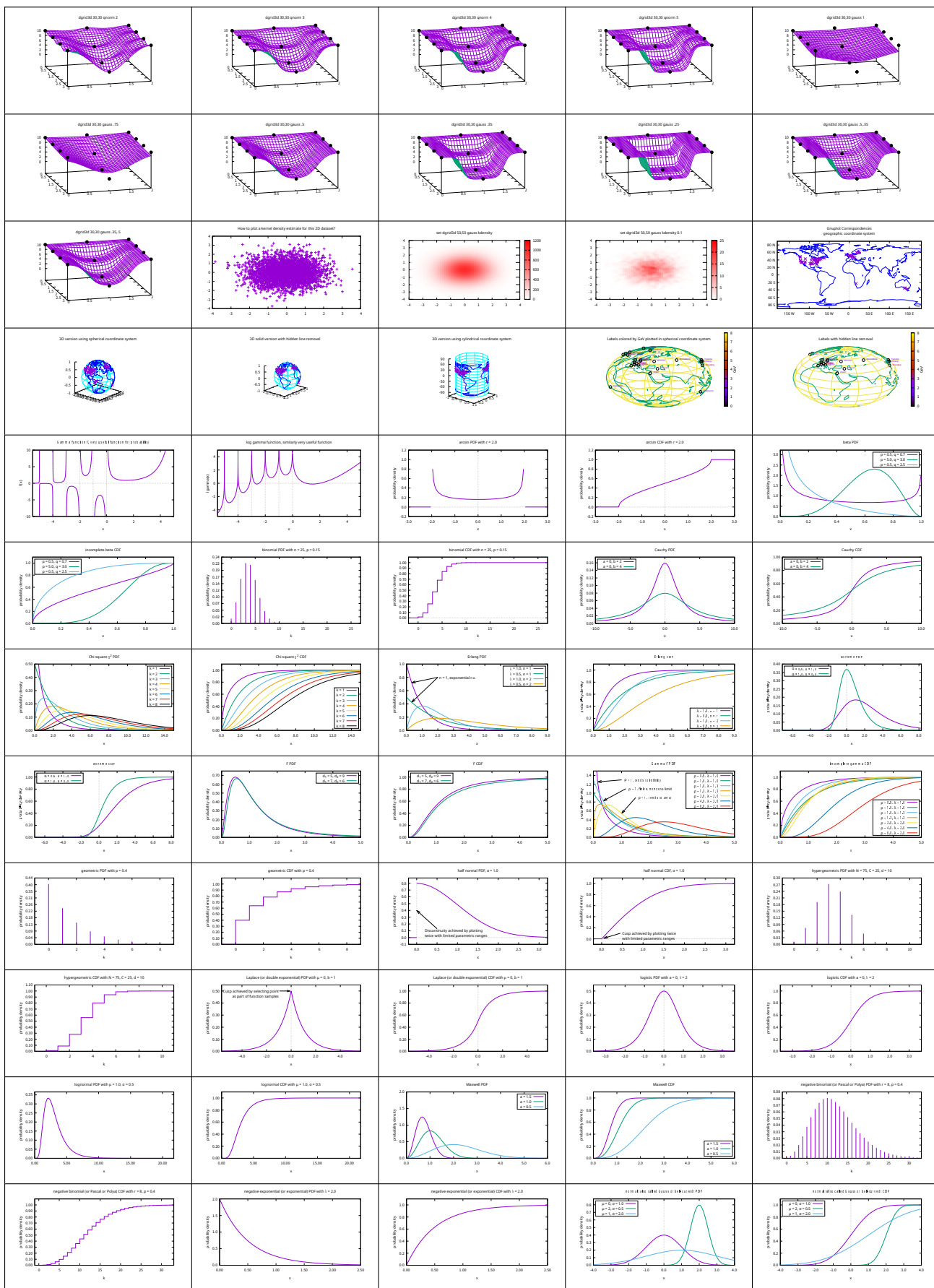
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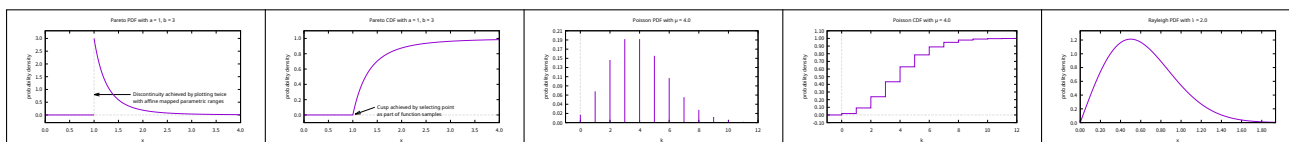
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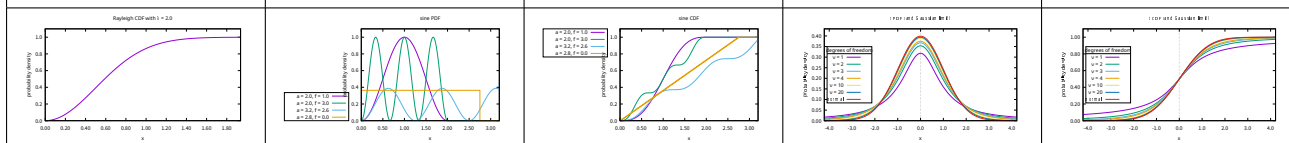
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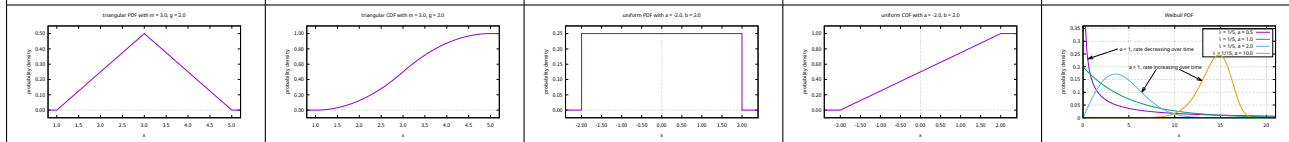
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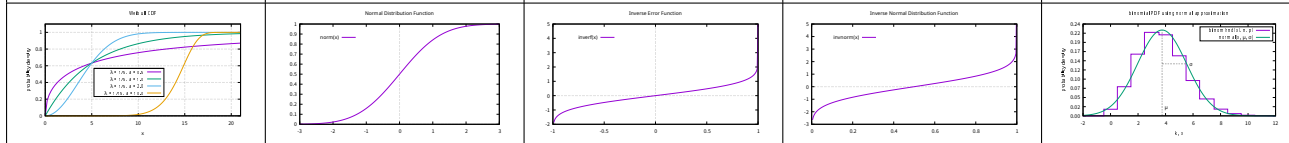
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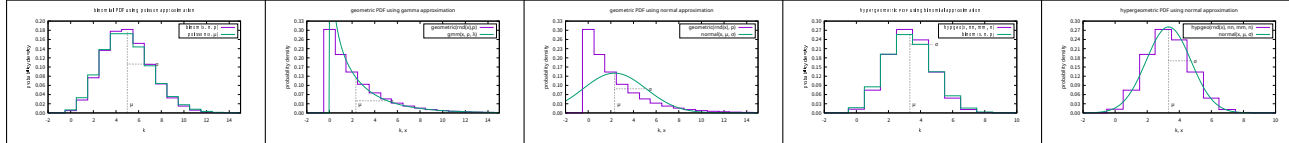
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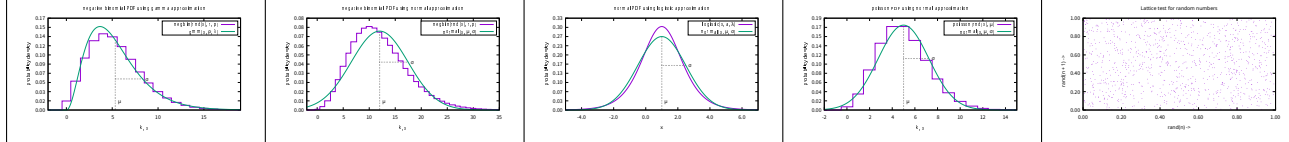
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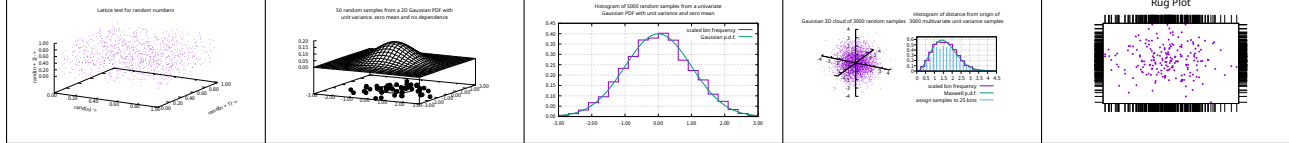
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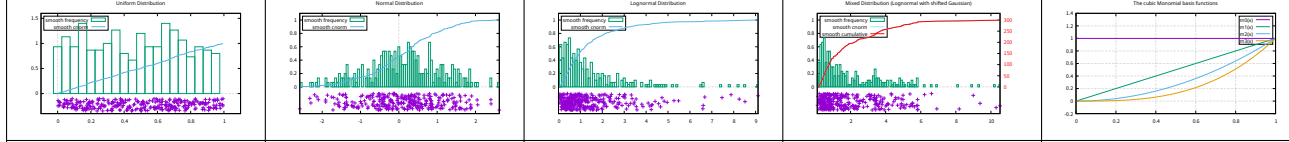
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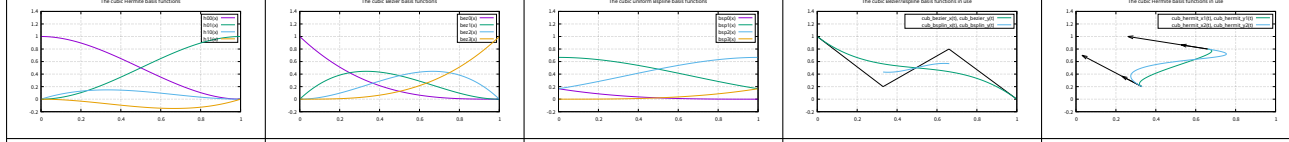
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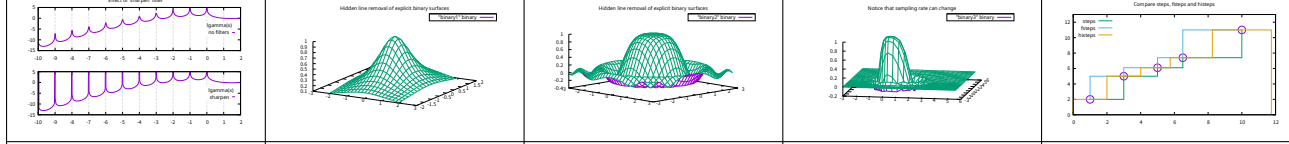
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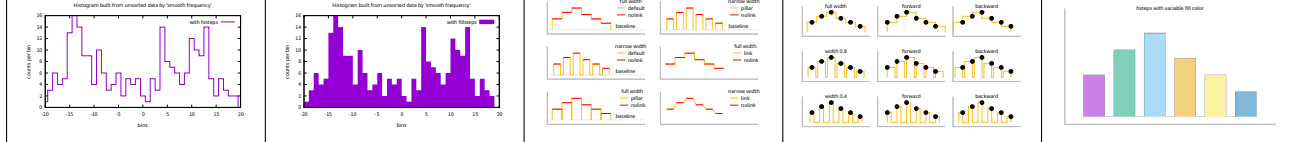
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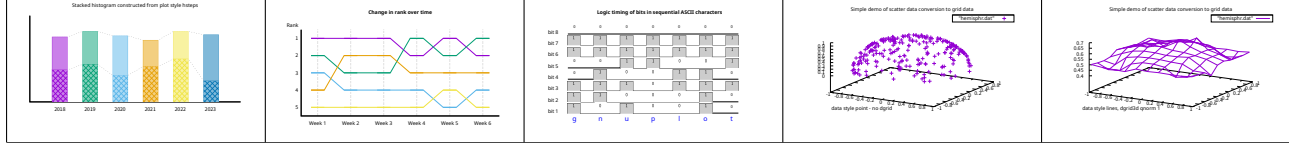
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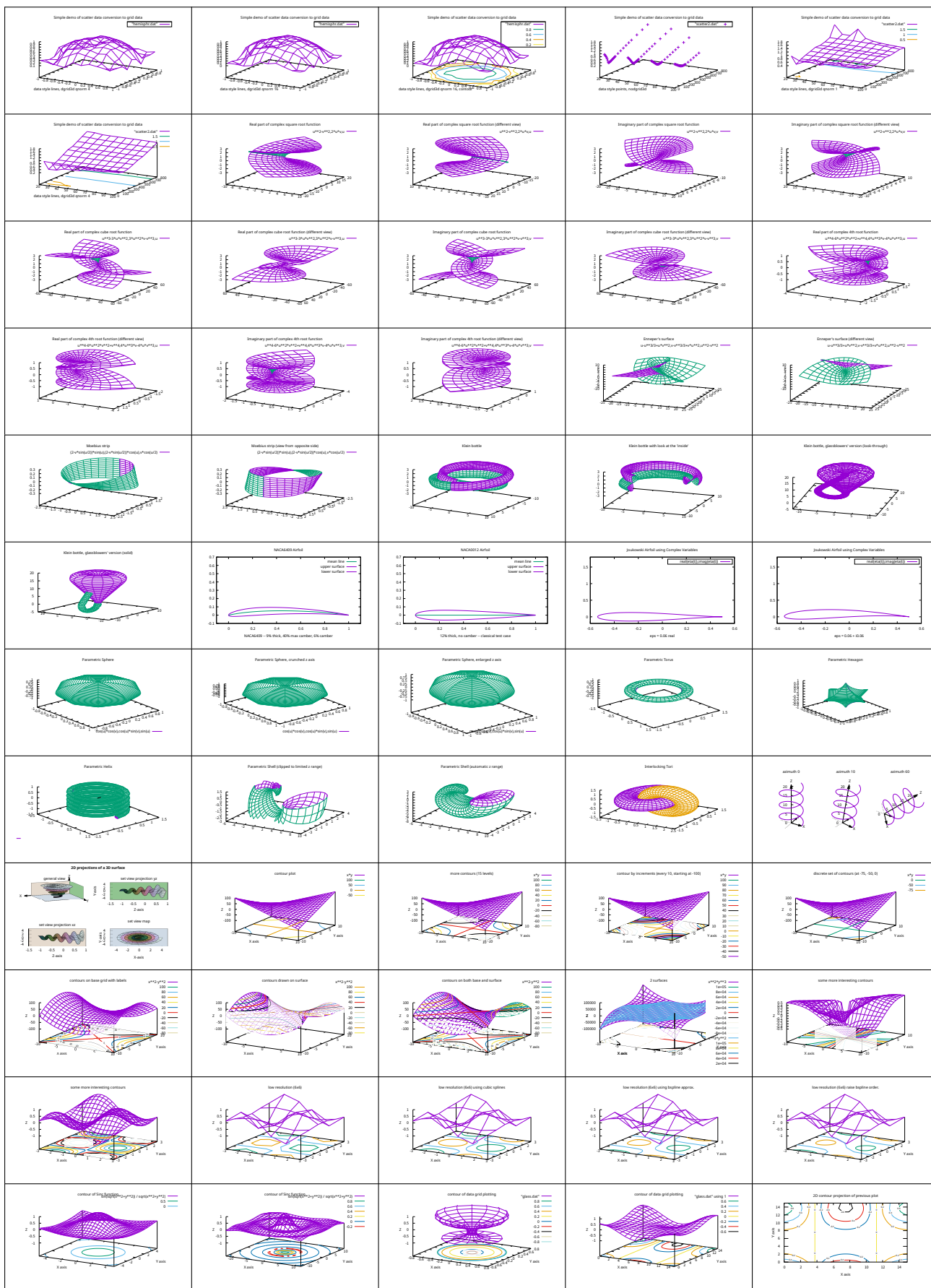
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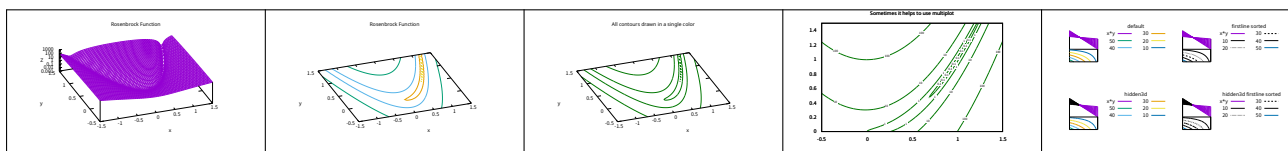
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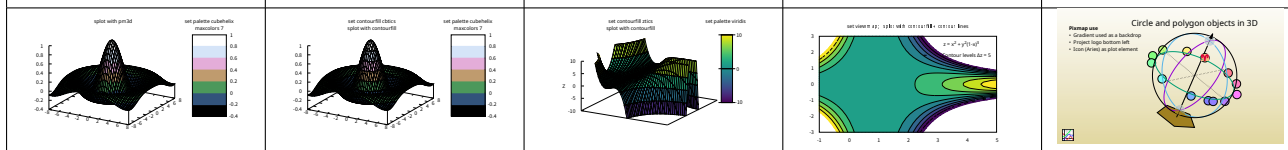
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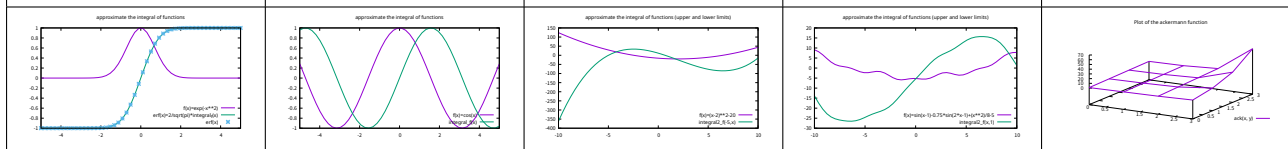
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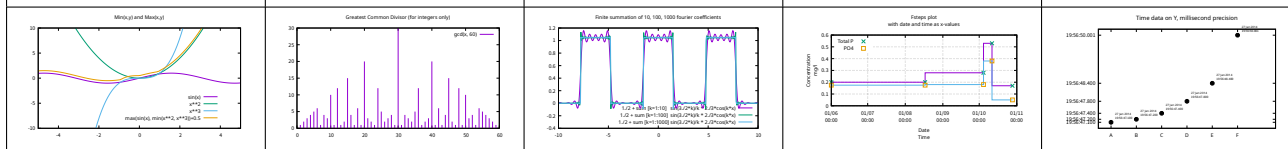
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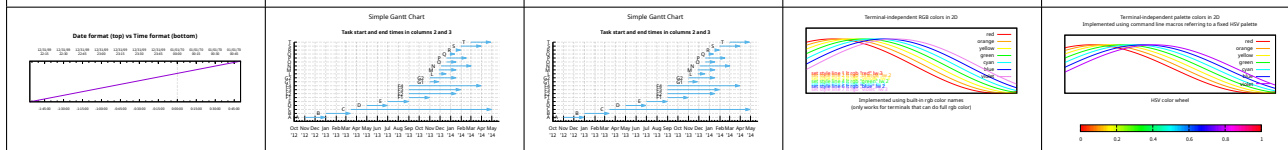
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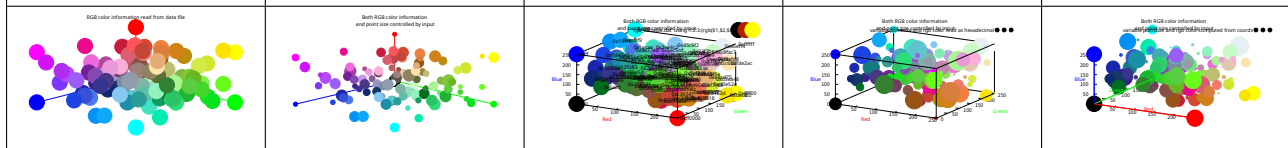
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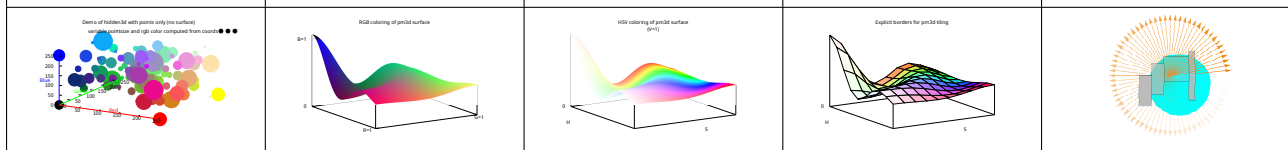
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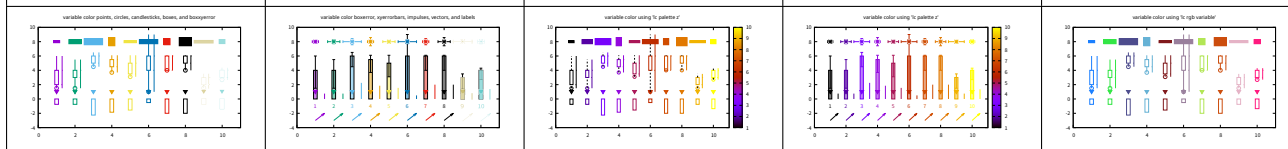
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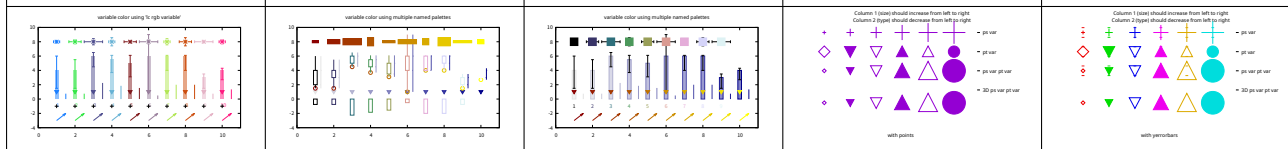
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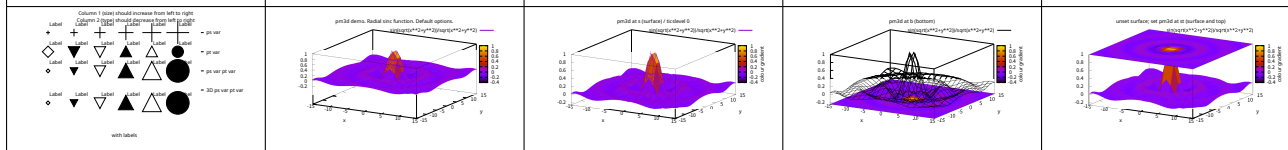
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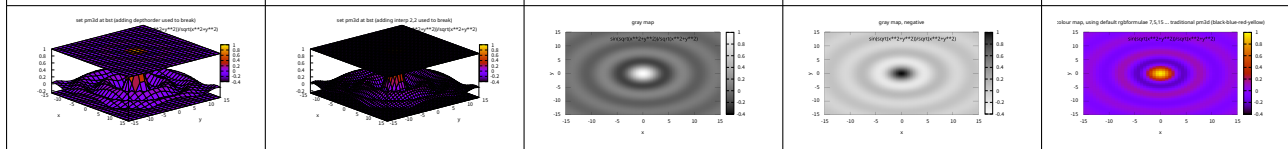
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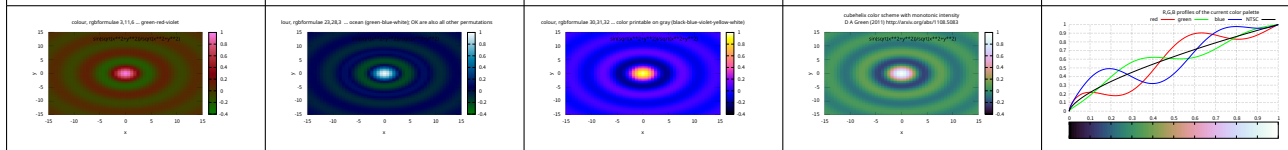
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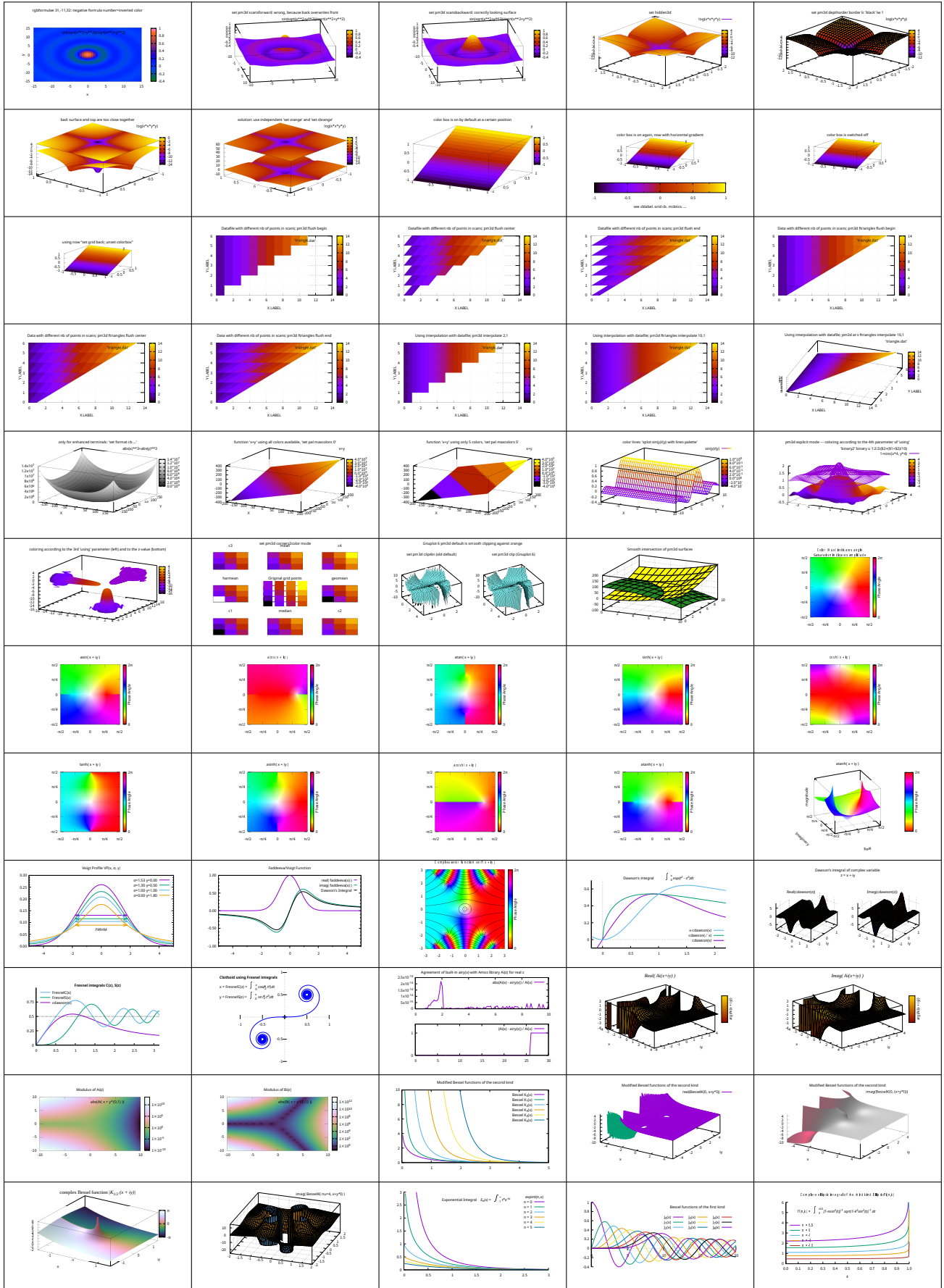
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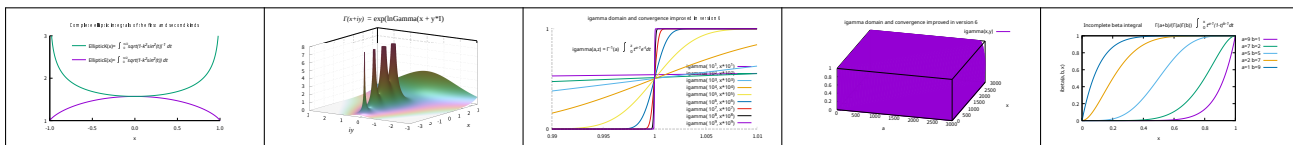
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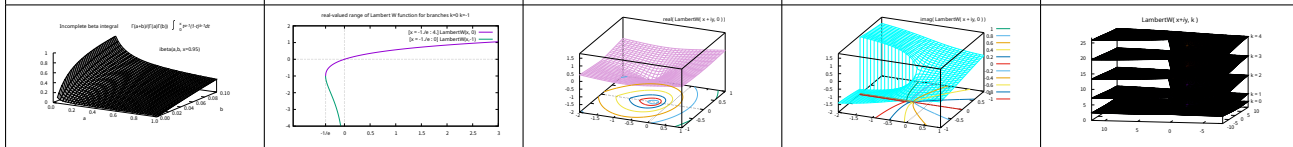
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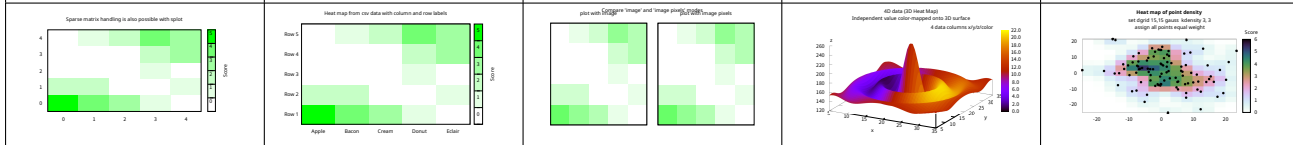
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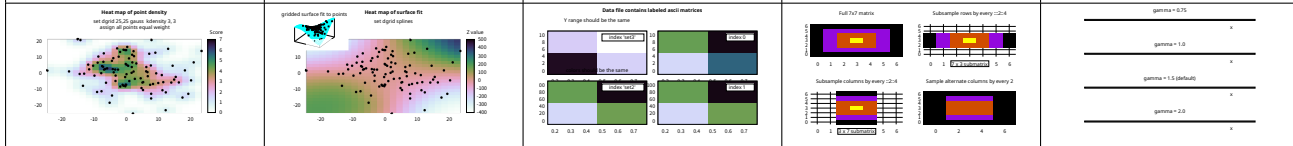
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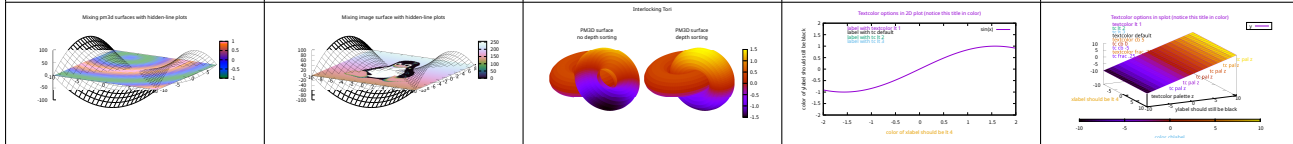
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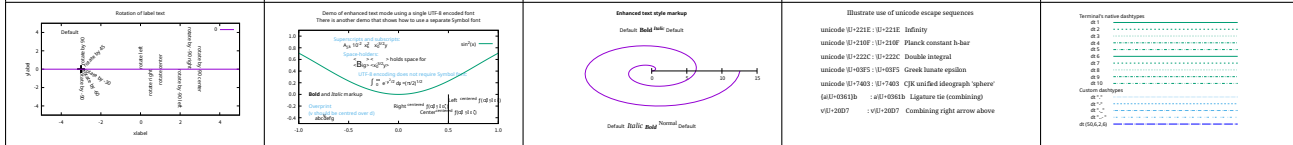
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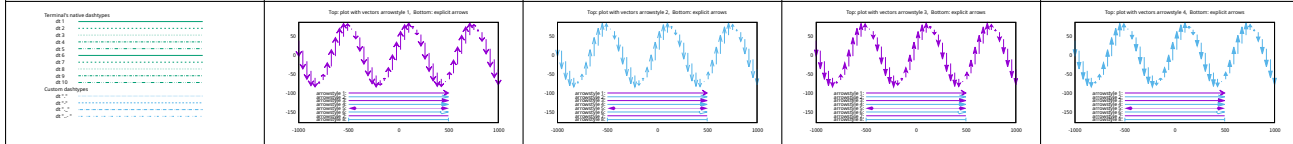
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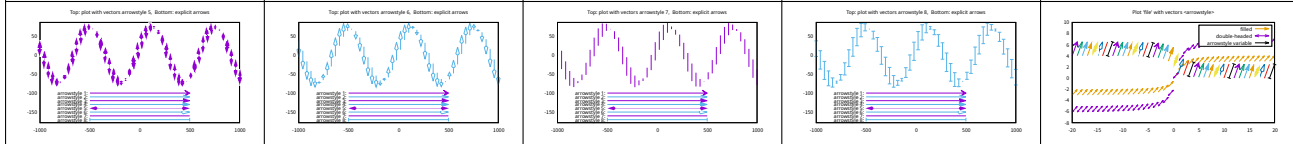
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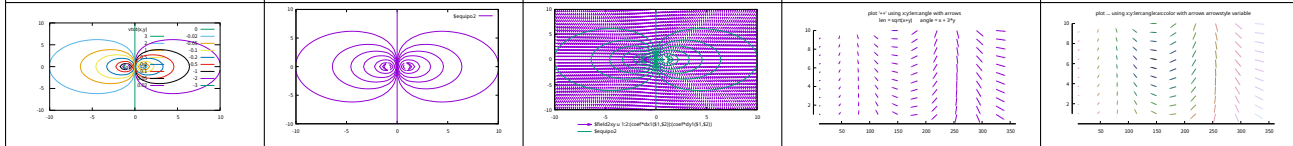
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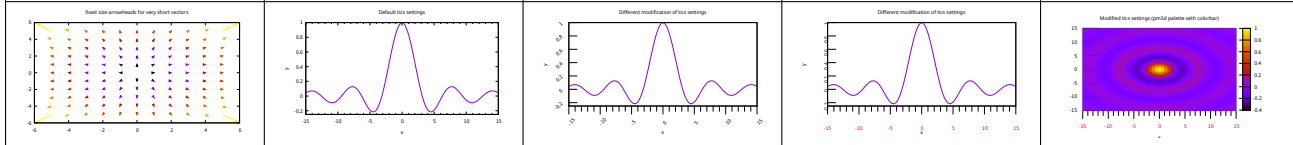
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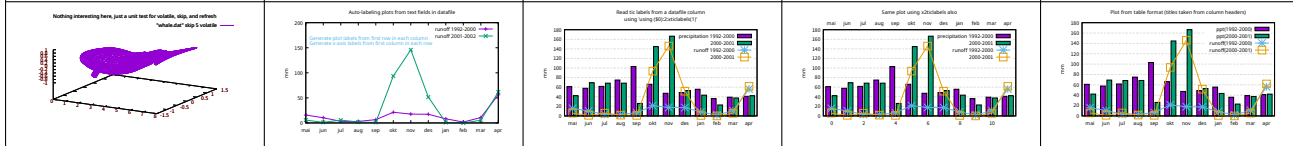
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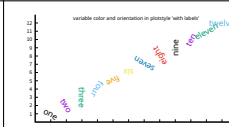
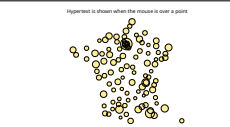
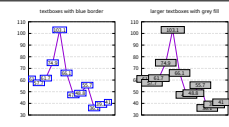
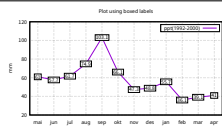
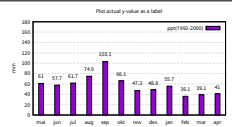
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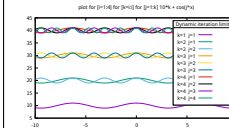
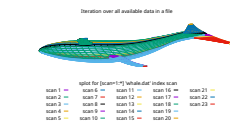
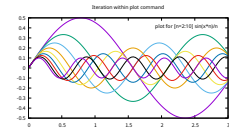
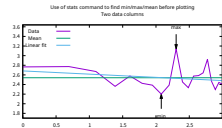
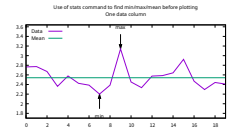
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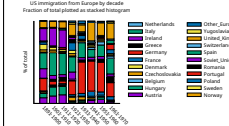
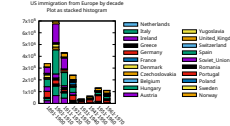
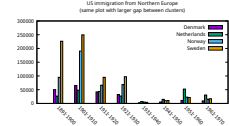
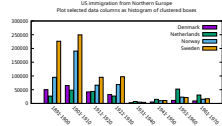
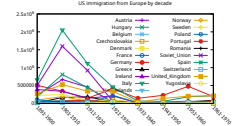
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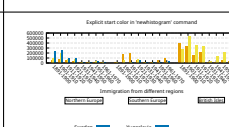
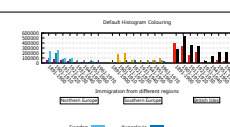
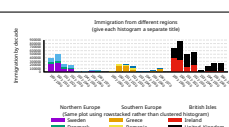
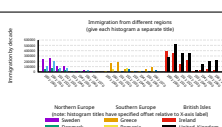
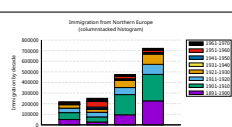
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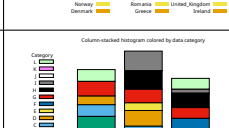
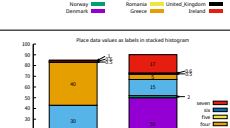
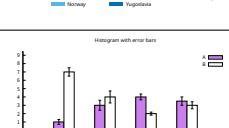
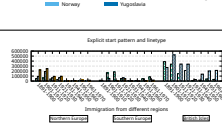
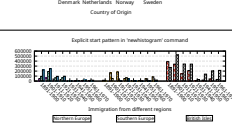
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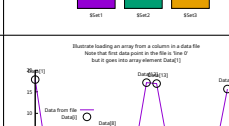
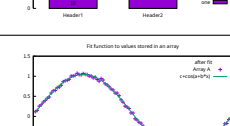
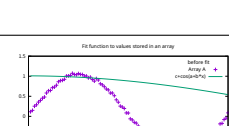
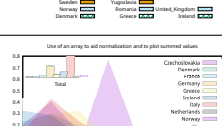
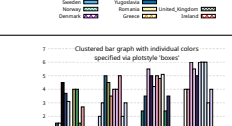
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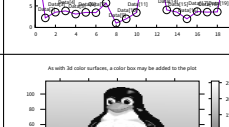
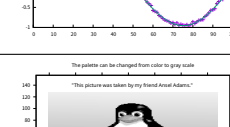
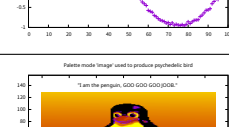
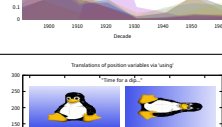
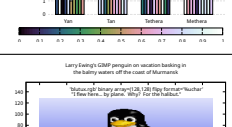
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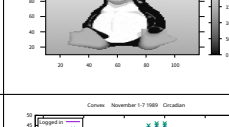
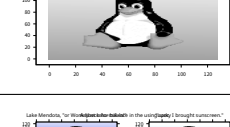
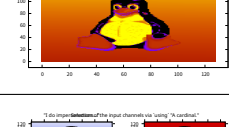
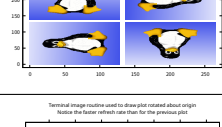
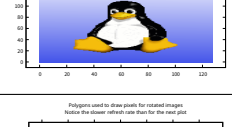
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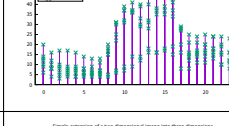
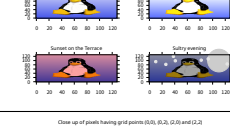
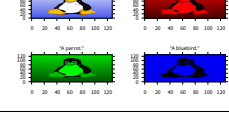
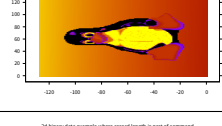
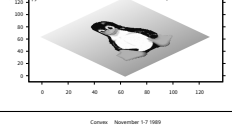
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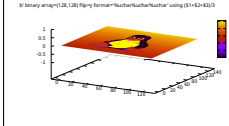
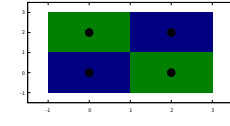
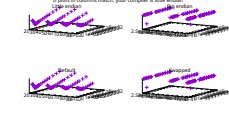
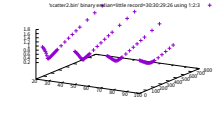
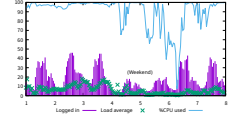
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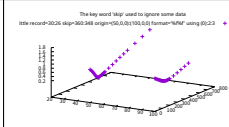
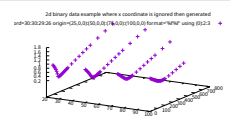
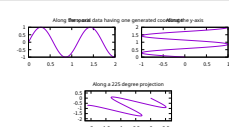
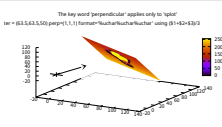
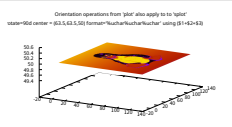
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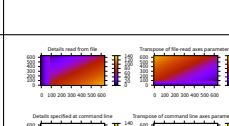
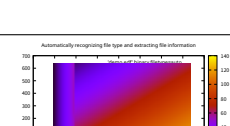
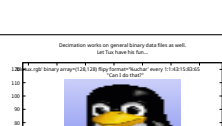
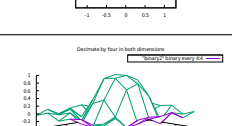
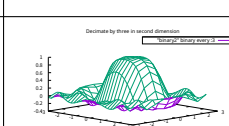
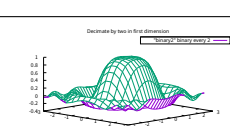
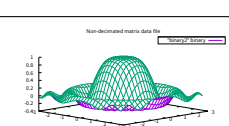
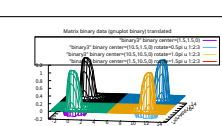
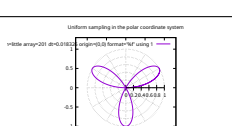
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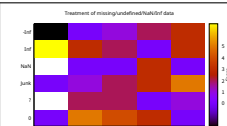
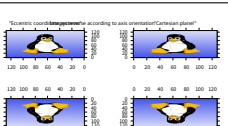
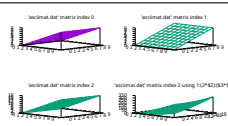
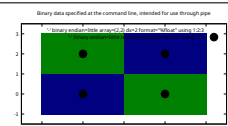
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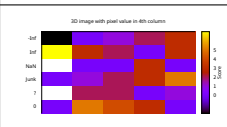
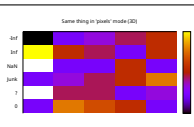
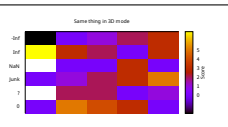
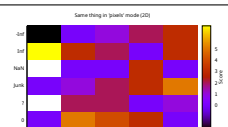
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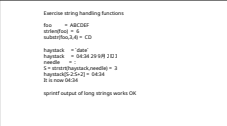
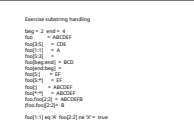
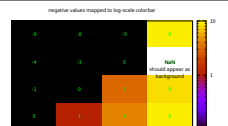
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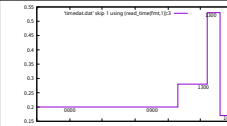
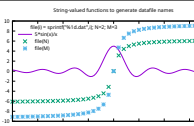
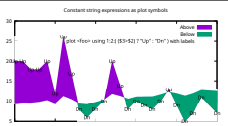
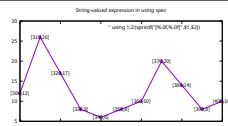
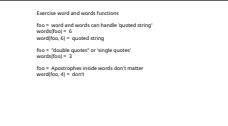
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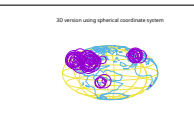
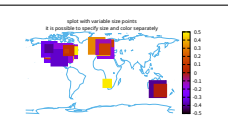
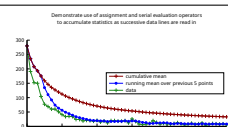
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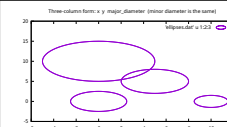
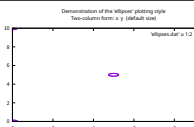
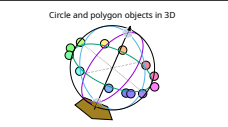
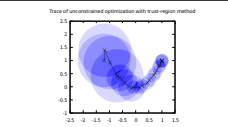
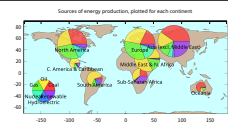
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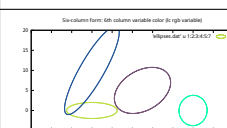
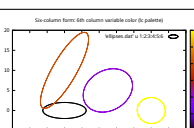
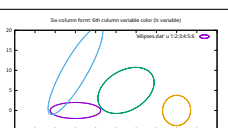
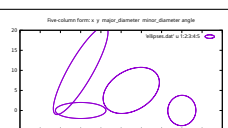
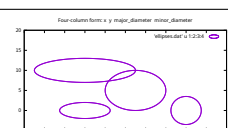
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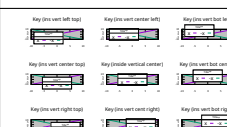
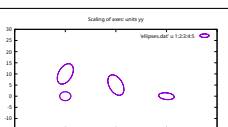
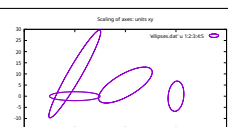
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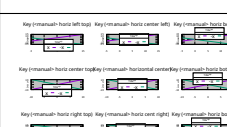
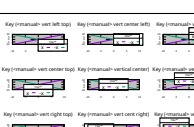
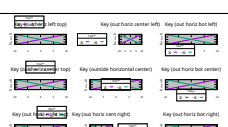
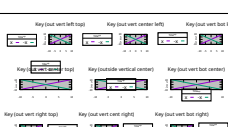
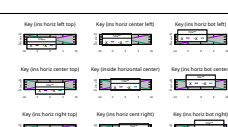
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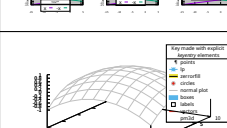
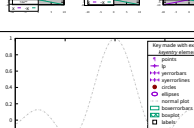
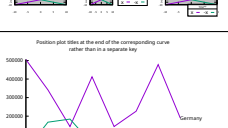
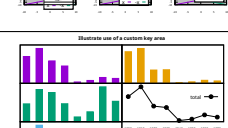
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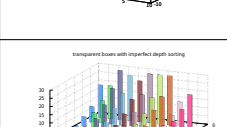
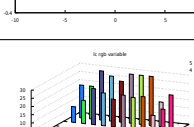
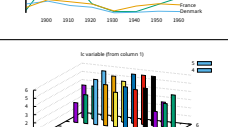
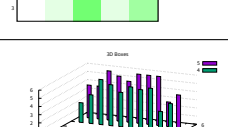
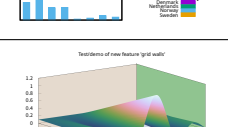
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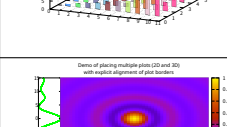
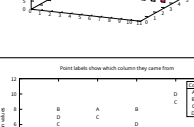
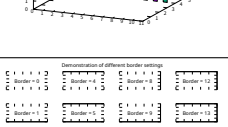
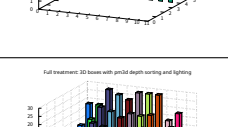
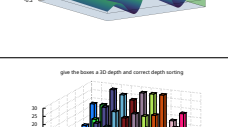


Figure 1 consists of two side-by-side contour plots. The left plot is titled 'Find α intercepts of a parametric function' and shows contours of a function of α and β . The contours are roughly elliptical and centered around $\alpha = 0.5$ and $\beta = 0.5$. The right plot is titled 'Interchange labels constructed from WARD2_U1 array values' and shows contours of a function of α and β . The contours are also roughly elliptical and centered around $\alpha = 0.5$ and $\beta = 0.5$. Both plots have axes ranging from 0 to 0.8.