

Zusammenfassung

Abstract

Acknowledgements

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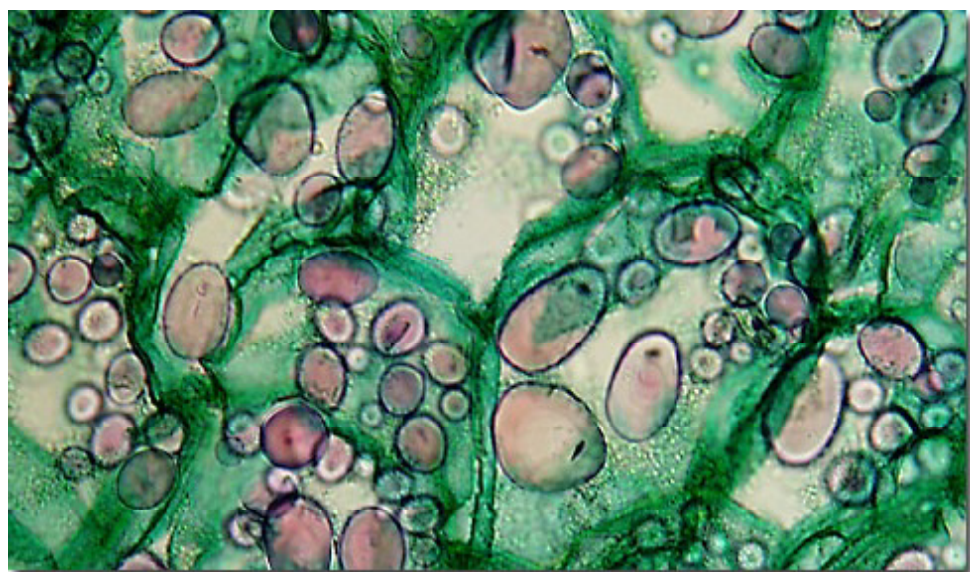
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Abbreviations

Introduction

α

α



State of the Art

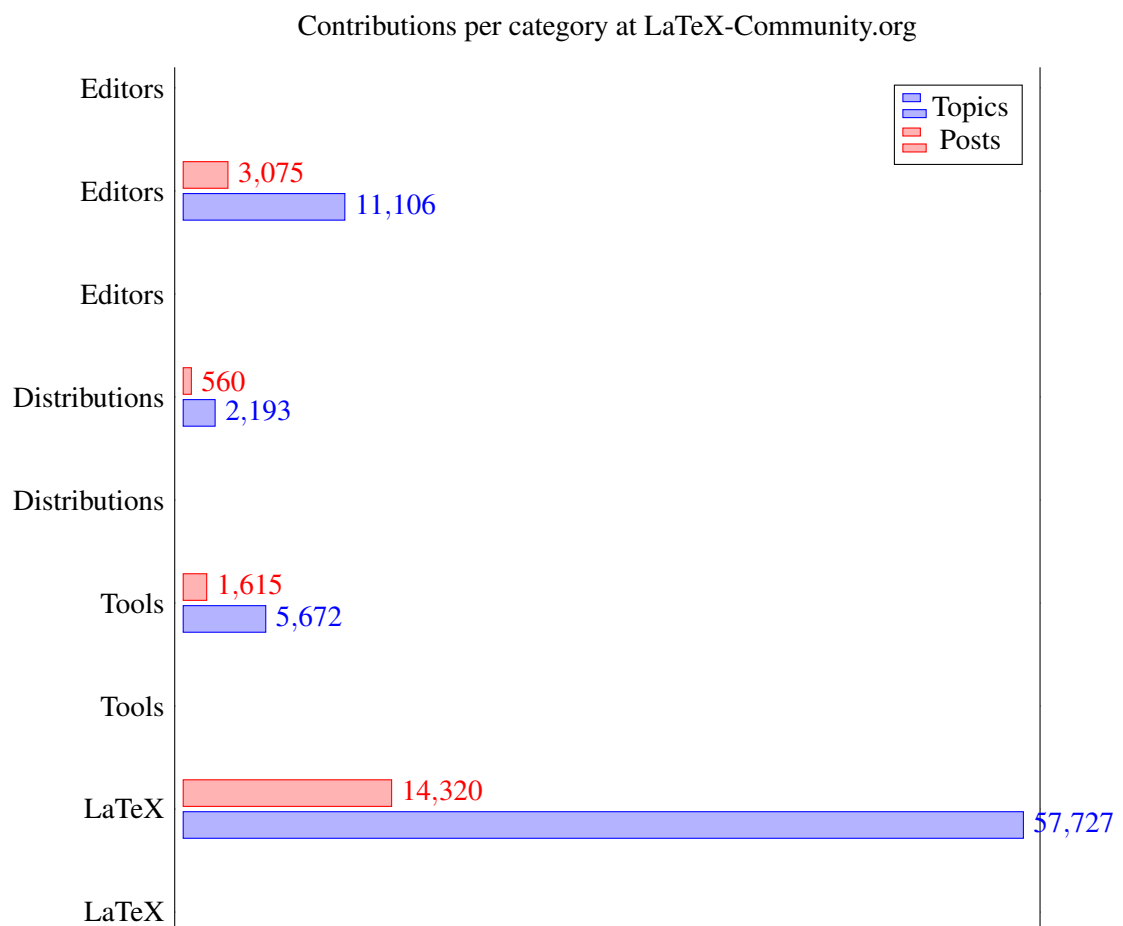
$$fGa_1,a_2,...,a_m\gamma Ga_k\gamma \approx 0G$$

$$\frac{1}{2\pi i}\int_{\gamma}f=\sum_{k=1}^mn(\gamma;a_k)(f;a_k).$$

$$AMSEulery=\sin(x)$$

$$y=\int_0^x\cos(x)\,dx=\frac{e^{\mathrm{i}x}-e^{-\mathrm{i}x}}{2\mathrm{i}}$$

Including tikz

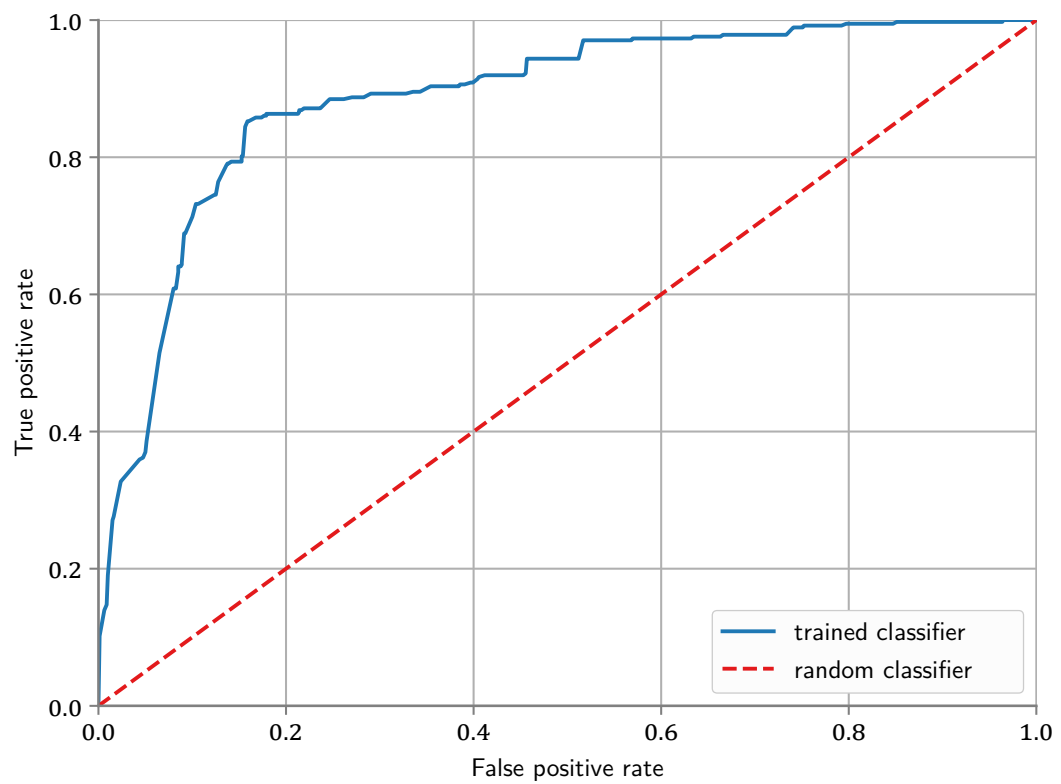


Sum - Algorithm

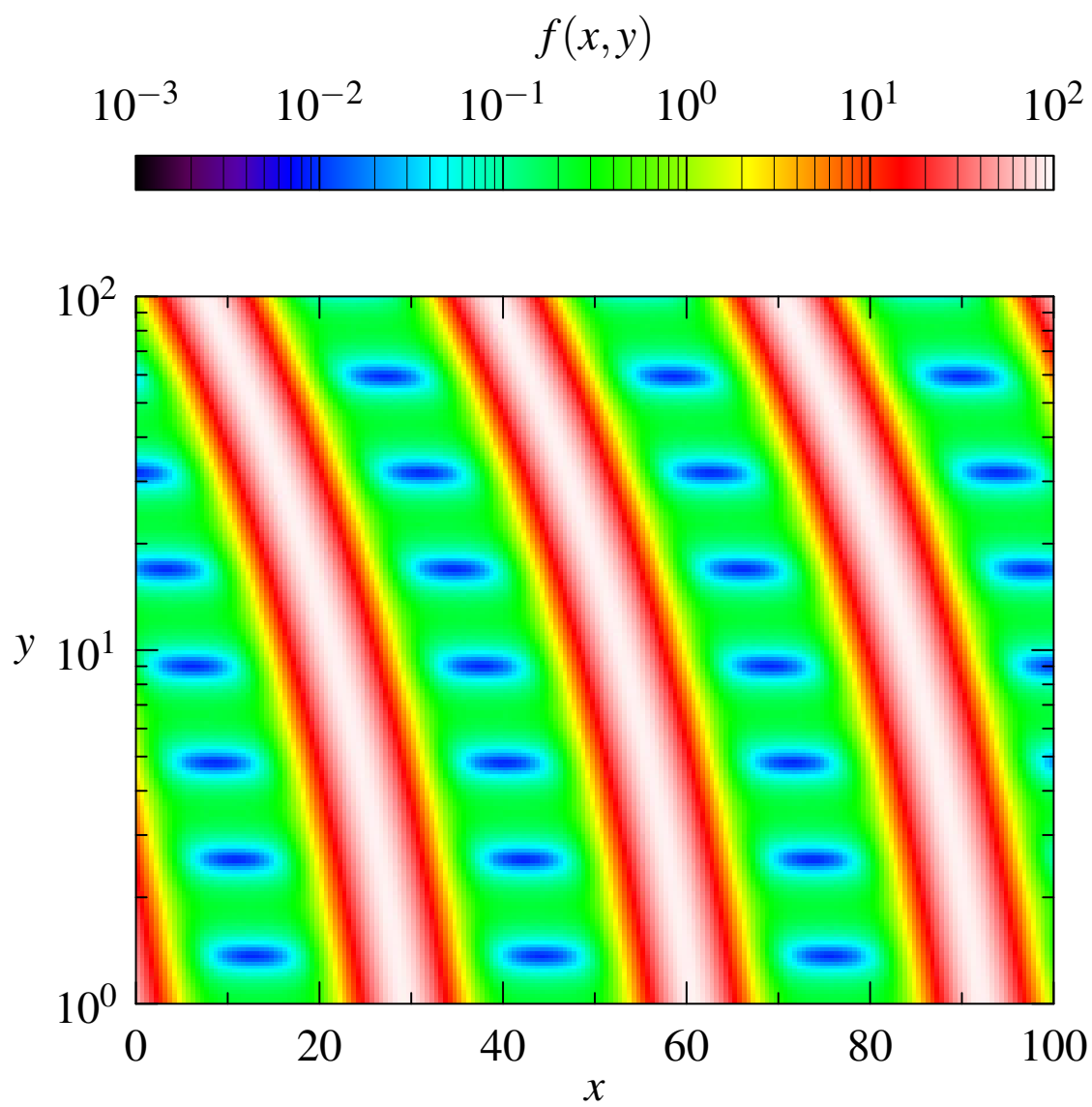
```
{x}  
y ← 0  
i ← 1 : Nx  
y ← y + x(i)  
  
y
```

$$\sum_{i=1}^N x(i)$$

PGF-plots from python



Asymptote



Discussion

Materials and Methods

References

10.1007/1234

10.1007/1234

Appendix A