

Tabelle, figure e altro



Francesco Schiavone

Università degli Studi di Bari & AISF Bari



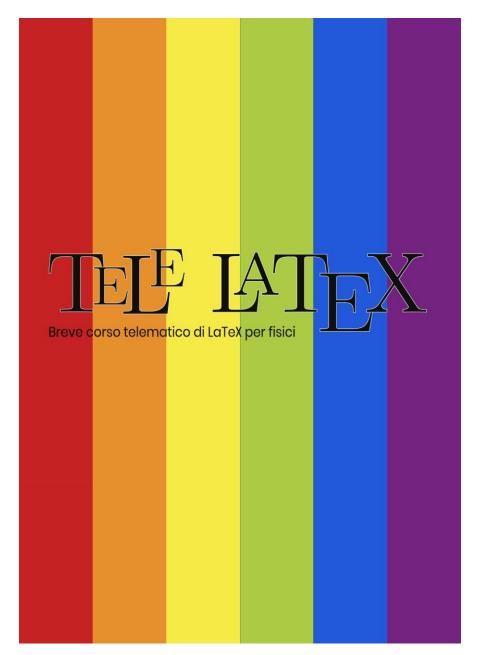
18 dicembre 2023

TeleLaTeX: Breve corso telematico di LaTeX per fisici

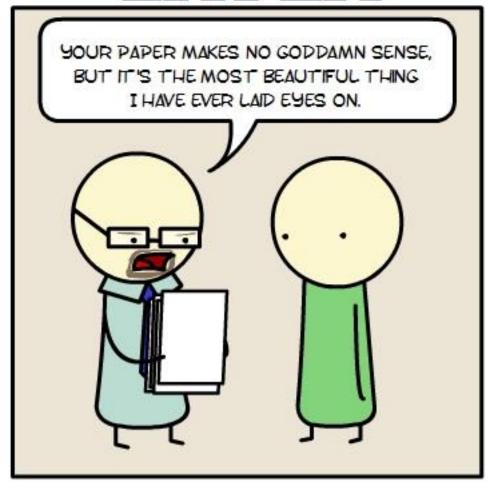
A.A. 2020-2021

G. Cusimano, E. Di Benedetto, F. Schiavone

https://github.com/fschiavone/tele-latex

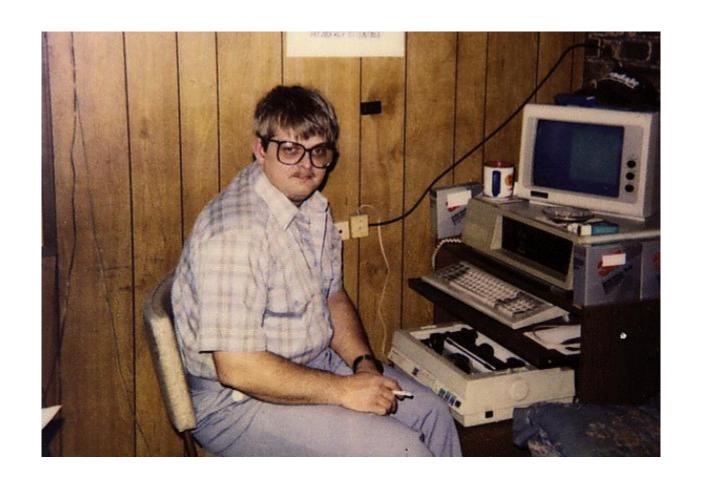


LATEX



Cyanide and Happiness © https://explosm.net/

DISCLAIMER #1



DISCLAIMER #2



Oggetti «float»



Tabelle

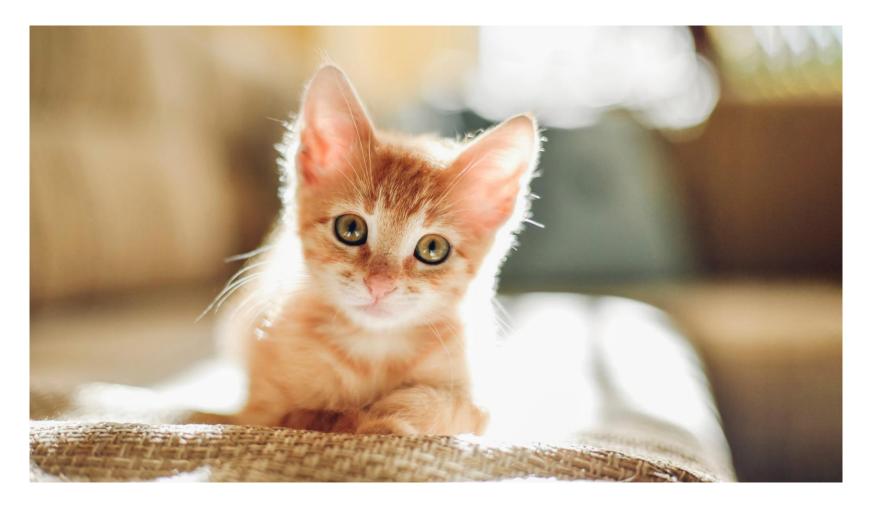
Estetica (come sono?)
Posizionamento (dove sono?)
Leggibilità (sono leggibili?)
Leggerezza (sono affollate?)

v_i (V)	mV/div	v_o (V)	m∨/ div	G	ΔG
0.113	20	0.290	50	2.57	0.13
0.216	50	0.576	100	2.67	0.15
0.540	100	1.38	200	2.50	0.13
1.05	200	2.62	500	2.50	0.13
2.10	500	4.00	1000	1.90	0.13

Microsoft Word

LaTeX	v_i (V)	mV/\mathbf{div}	$\boldsymbol{v_o}$ (V)	$\mathrm{mV}/\mathrm{\mathbf{div}}$	\boldsymbol{G}	ΔG
	0.113	20	0.290	50	2.57	0.13
	0.216	50	0.576	100	2.67	0.15
	0.540	100	1.38	200	2.50	0.13
	1.05	200	2.62	500	2.50	0.13
	2.10	500	4.00	1000	1.90	0.13

Figure



Vettoriale vs. raster

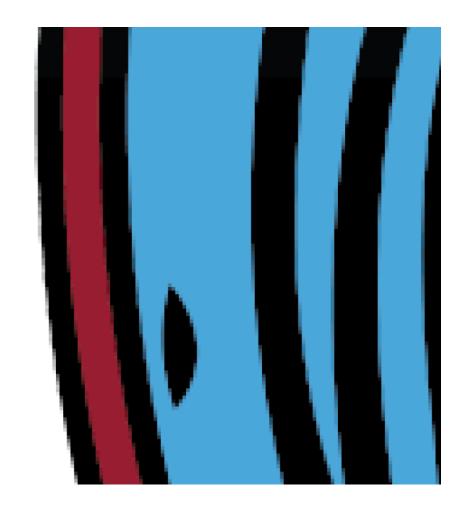


18 dicembre 2023

F. Schiavone – TeleLaTeX, V edizione

Vettoriale vs. raster (1600%)

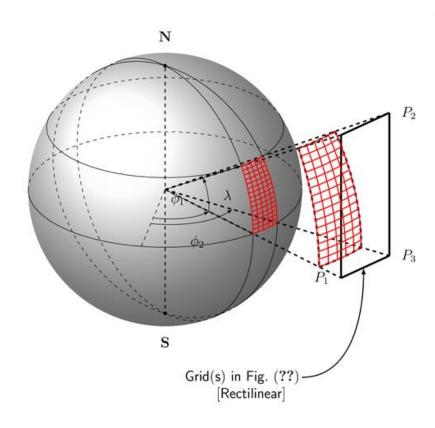




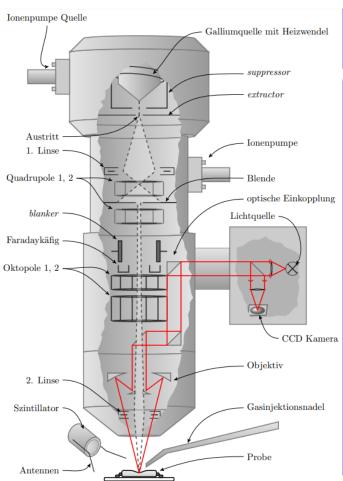
Grafica vettoriale in LaTeX



Grafica vettoriale in LaTeX

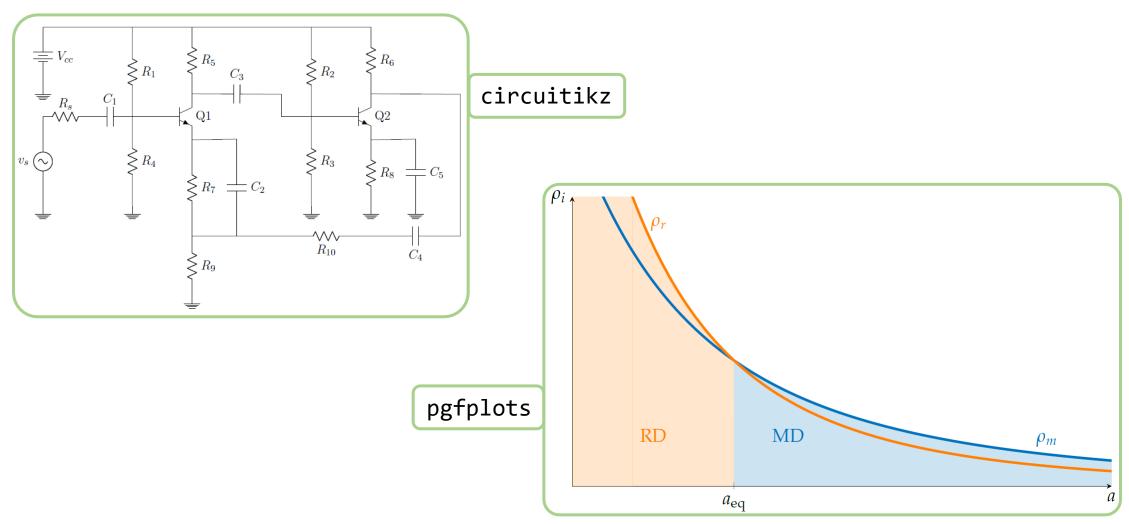


https://texample.net/tikz/examples/spherical-and-cartesian-grids/https://texample.net/tikz/examples/focused-ion-beam-system/https://texample.net/tikz/examples/totoro/





Pacchetti basati su PGF/TikZ



Altro...

- Libri, tesi, dispense (classi book e report)
- Presentazioni (classe beamer)
- Poster (classi beamer e tikzposter)

Link utili

https://en.wikibooks.org/wiki/LaTeX

https://www.overleaf.com/latex/templates

https://www.google.com/



Grazie per l'attenzione!

francesco.schiavone@ba.infn.it

(oppure stanza R51, piano terra)