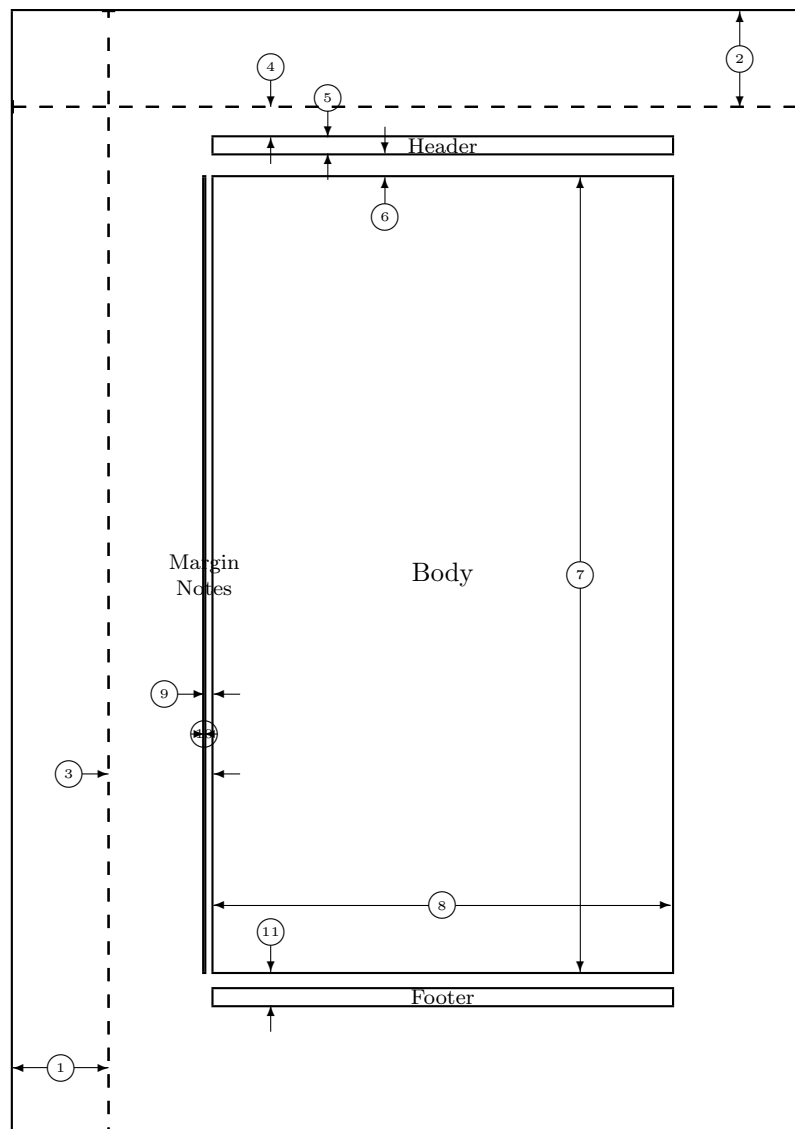
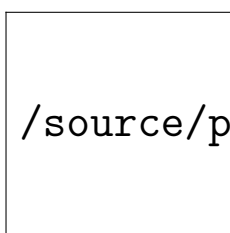


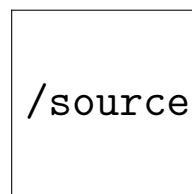
1	one inch + \hoffset	2	one inch + \voffset
3	\oddsidemargin = 28pt	4	\topmargin = 23pt
5	\headheight = 12pt	6	\headsep = 18pt
7	\textheight = 598pt	8	\textwidth = 345pt
9	\marginparsep = 7pt	10	\marginparwidth = 0pt
11	\footskip = 25pt		\marginparpush = 0pt (not shown)
	\hoffset = 0pt		\voffset = 0pt
	\paperwidth = 597pt		\paperheight = 845pt



1	one inch + \hoffset	2	one inch + \voffset
3	\evensidemargin = 79pt	4	\topmargin = 23pt
5	\headheight = 12pt	6	\headsep = 18pt
7	\textheight = 598pt	8	\textwidth = 345pt
9	\marginparsep = 7pt	10	\marginparwidth = 0pt
11	\footskip = 25pt		\marginparpush = 0pt (not shown)
	\hoffset = 0pt		\voffset = 0pt
	\paperwidth = 597pt		\paperheight = 845pt



/source/poliba.png



/source/dei.png

**Raccolta di relazioni**  
**- Corso di Fondamenti delle Misurazioni -**  
- Ingegneria Informatica e dell'Automazione -

A cura di:  
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Paolo Rotolo

Prof. Ing. Filippo Attivissimo

January 2013



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