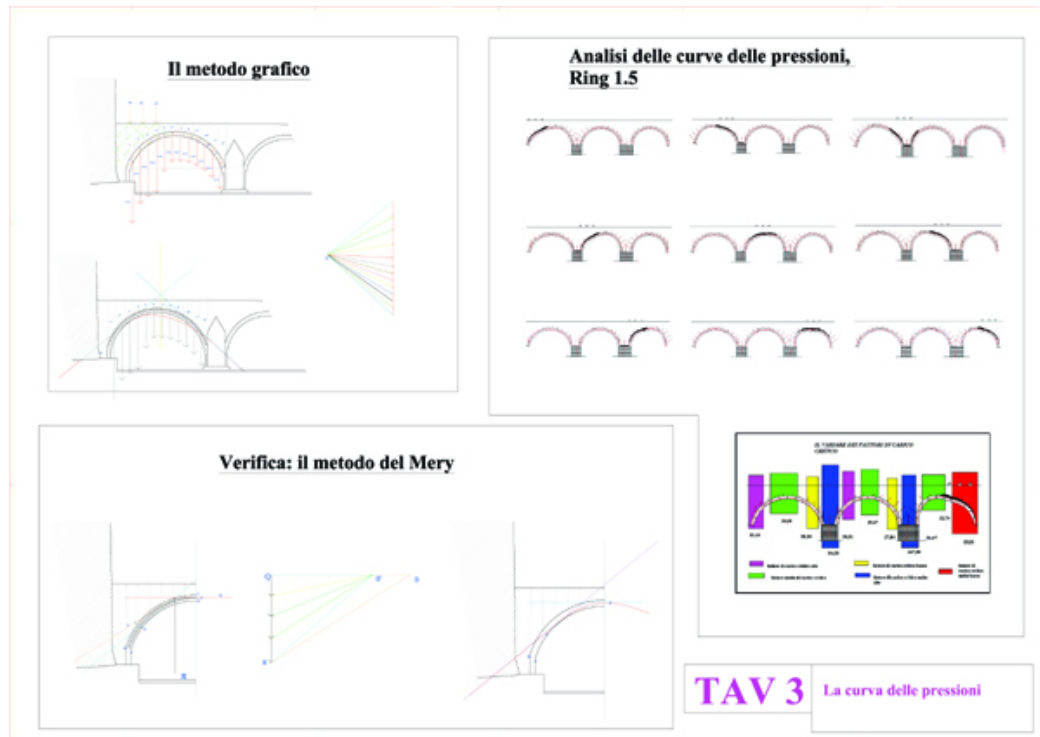


To do a specific study of trend of stress and bridge performance under that weights we represented various pressure curves with the program "RING 1.5" that let us do some conclusions about the bridge endurance and any congruent of damages with evident real fractures.

The bridge result in unfavorable conditions at the base of first span as is possible to see by case 11 of pressure curve and on third span half underground.



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