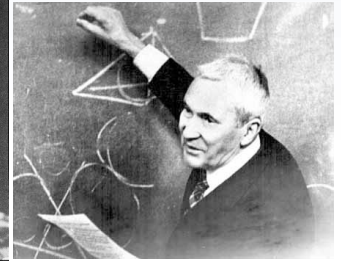
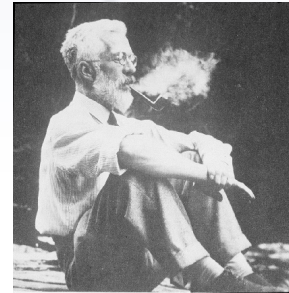
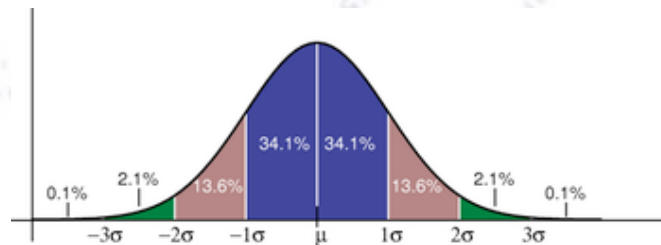


# Applied Statistics

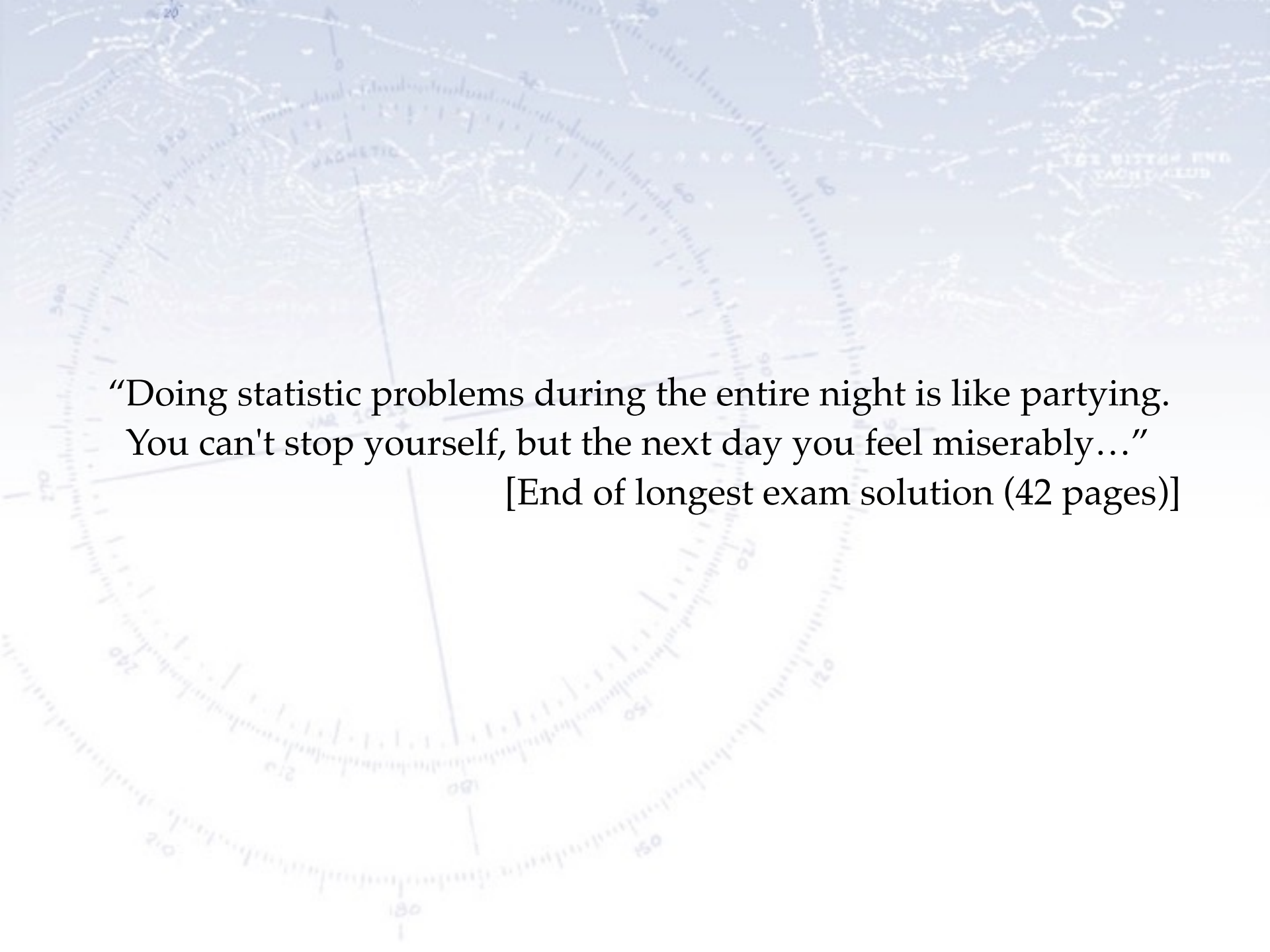
## Exam results



Troels C. Petersen (NBI)



*"Statistics is merely a quantisation of common sense"*



“Doing statistic problems during the entire night is like partying.  
You can't stop yourself, but the next day you feel miserably...”  
[End of longest exam solution (42 pages)]



# Comment on code sharing!

Out of interest, we ran Moss (Measure Of Software Similarity) on your code, which is an automatic system for determining the similarity of programs (e.g. detecting plagiarism in programs).  
**Don't worry - nothing suspicious was found. Thank you!**

## Moss Results

Tue Jan 22 04:54:30 PST 2019

Options -l python -d -m 4

## Moss Results

Tue Jan 22 05:11:04 PST 2019

Options -l python -d -m 1000000

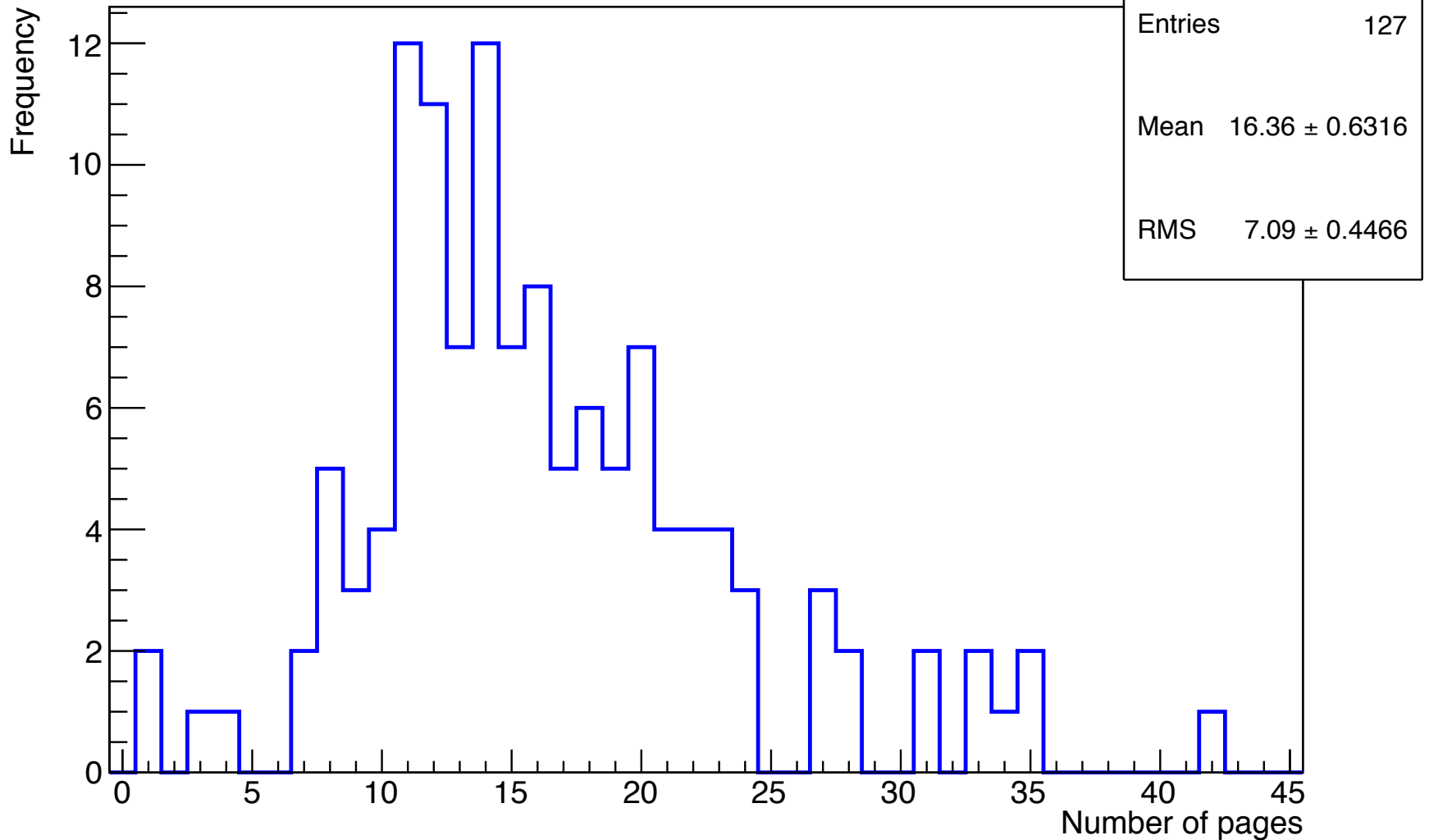
[ [How to Read the Results](#) | [Tips](#) | [FAQ](#) | [Contact](#) | [Submission Scripts](#) | [Credits](#) ]

File 1	File 2	Lines Matched
py/ [REDACTED] (85%)	py/ [REDACTED] 30/ (23%)	936
py/ [REDACTED] (36%)	py/ [REDACTED] (48%)	458
py/ [REDACTED] (31%)	py/ [REDACTED] (%)	424
py/ [REDACTED] (6%)	py/ [REDACTED] (6%)	38
py/ [REDACTED] / (7%)	py/ [REDACTED] / (7%)	54
py/ [REDACTED] / (5%)	py/ [REDACTED] / (5%)	69
py/ [REDACTED] (11%)	py/ [REDACTED] (12%)	62
py/ [REDACTED] (3%)	py/ [REDACTED] (2%)	51
py/ [REDACTED] (4%)	py/ [REDACTED] / (4%)	43
py/ [REDACTED] (3%)	py/ [REDACTED] (4%)	30
py/ [REDACTED] 3/ (2%)	py/ [REDACTED] / (2%)	55
py/ [REDACTED] / (2%)	py/ [REDACTED] / (2%)	77

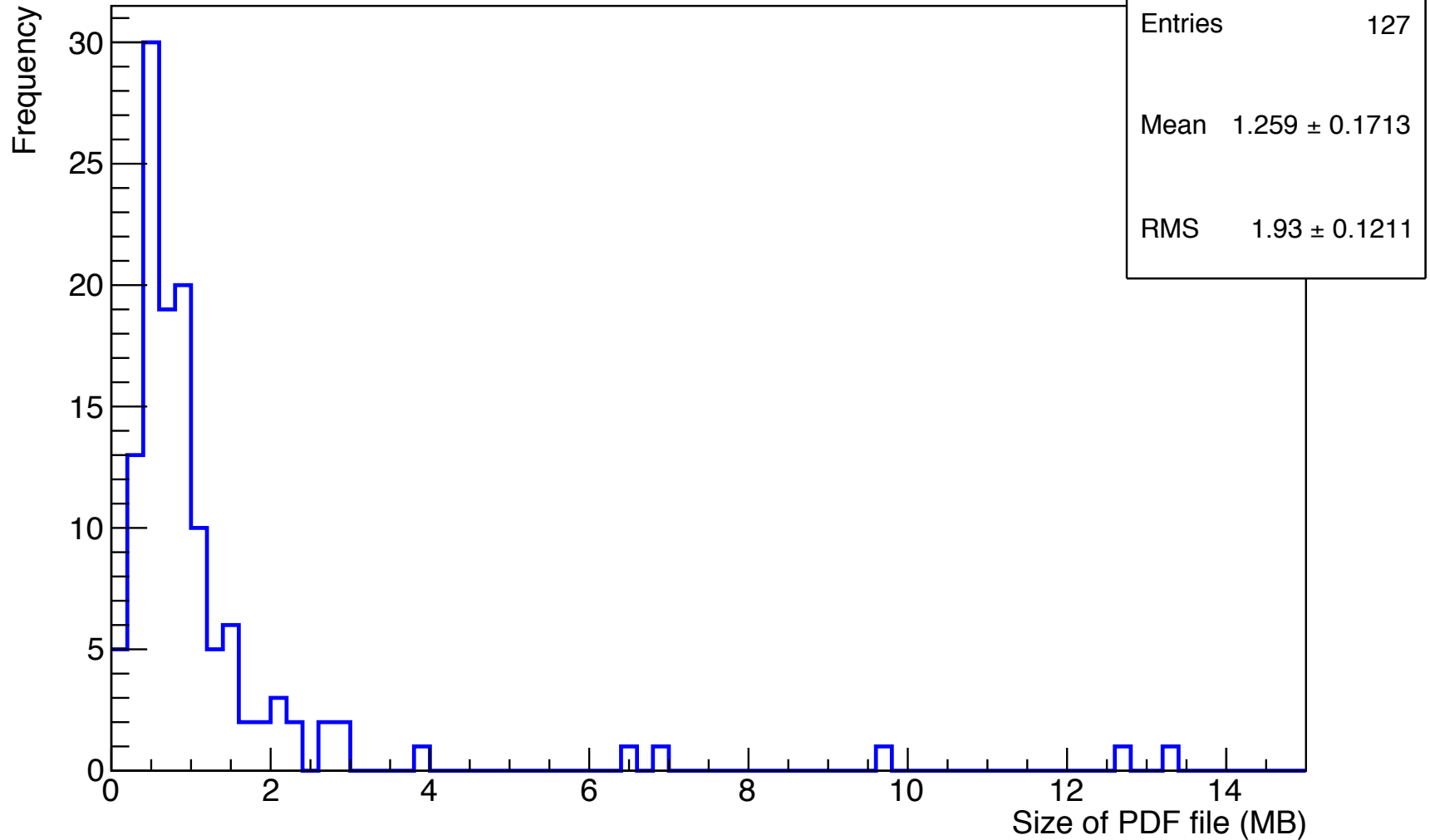
A faded background image of a nautical chart. The chart features concentric lines representing magnetic isotherms, with values ranging from 0 to 360 degrees. A compass rose is visible, showing cardinal and intercardinal directions. The text 'MAGNETIC' is printed on the chart. In the upper right corner, there is a label '182 BITTER END TACHT/ELUB'. The overall image is light blue and serves as a background for the text.

**Your results....**

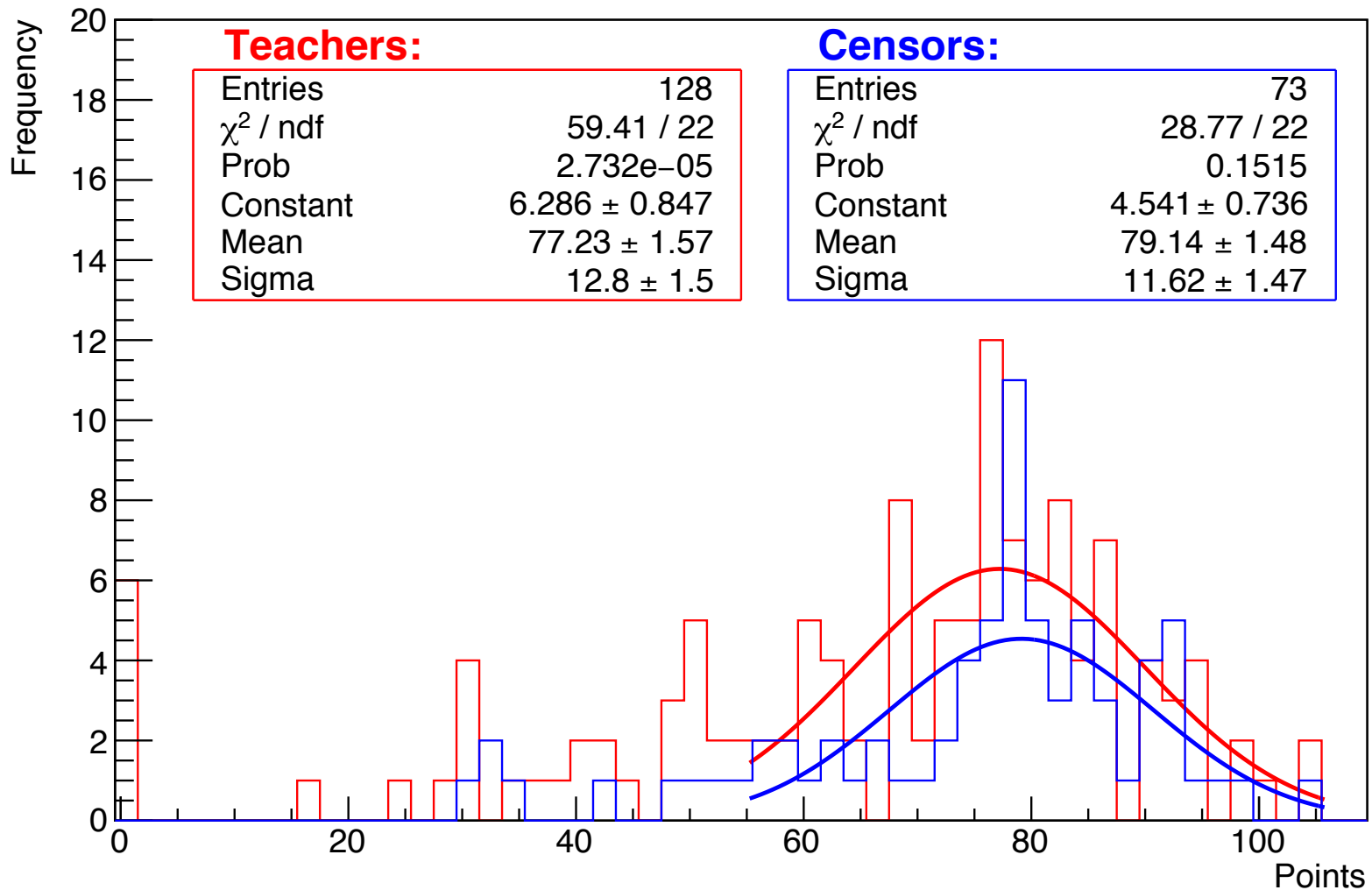
# Number of pages in solution



# Size of PDF file

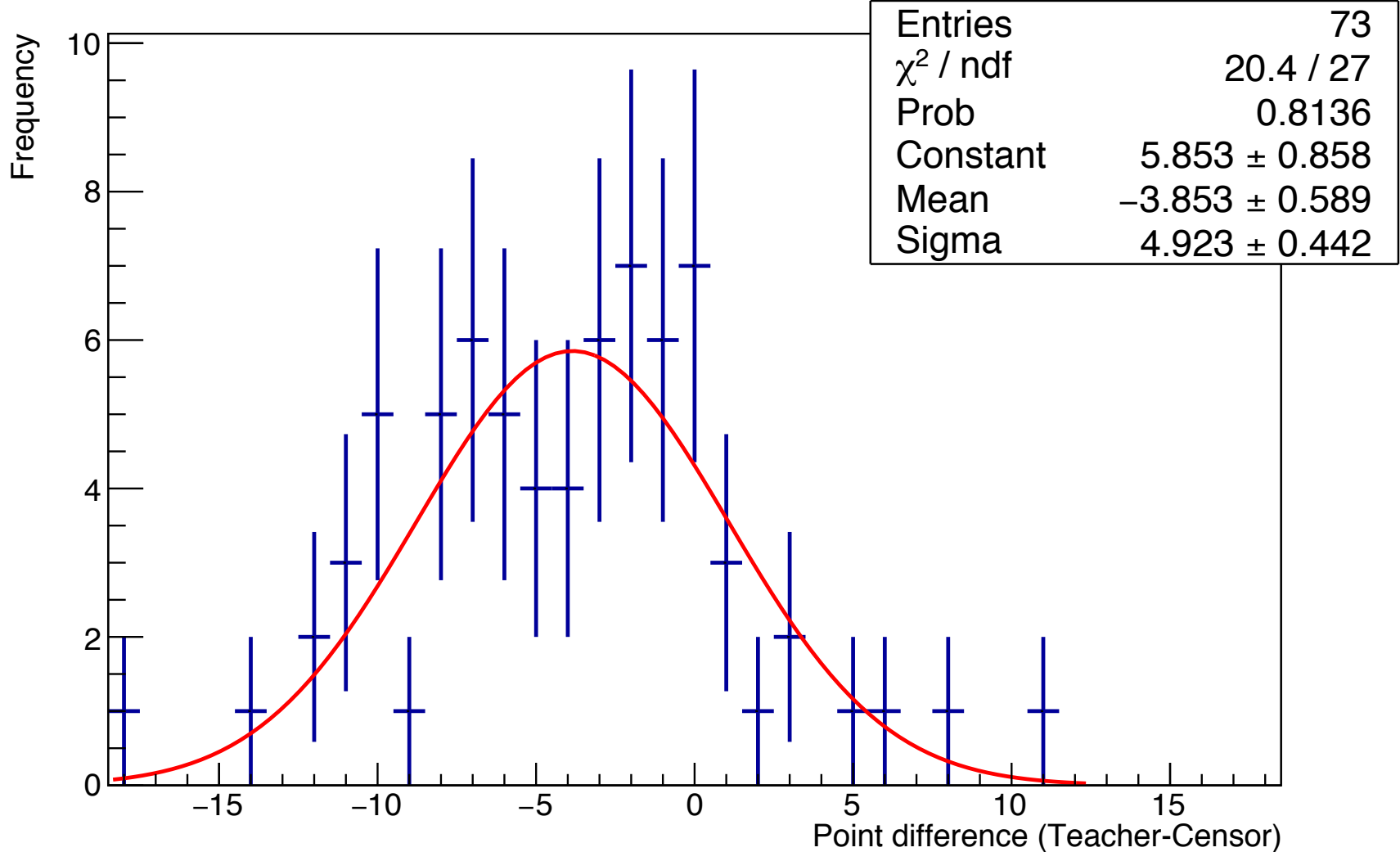


# Points given for exam



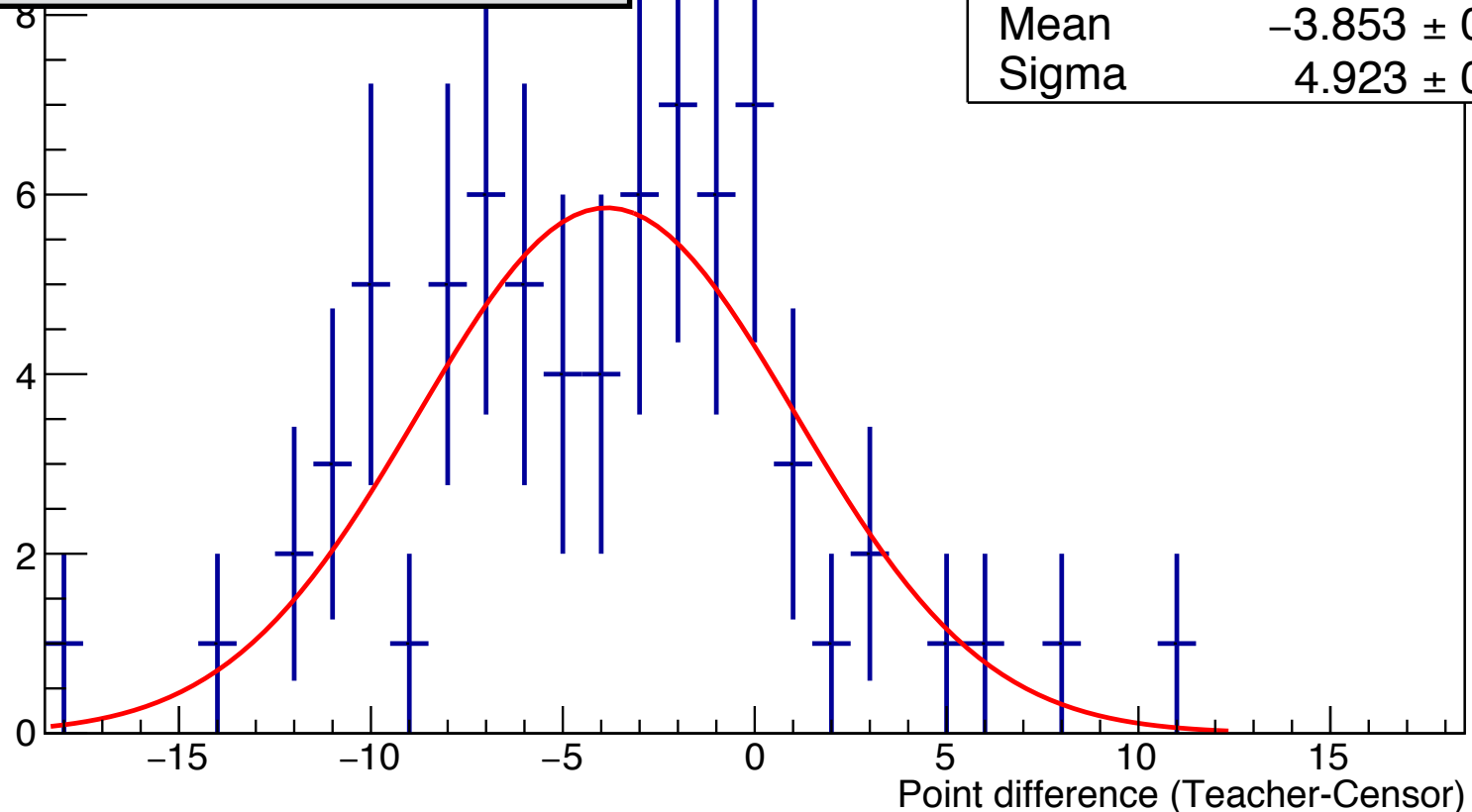


# Teacher-Censor difference

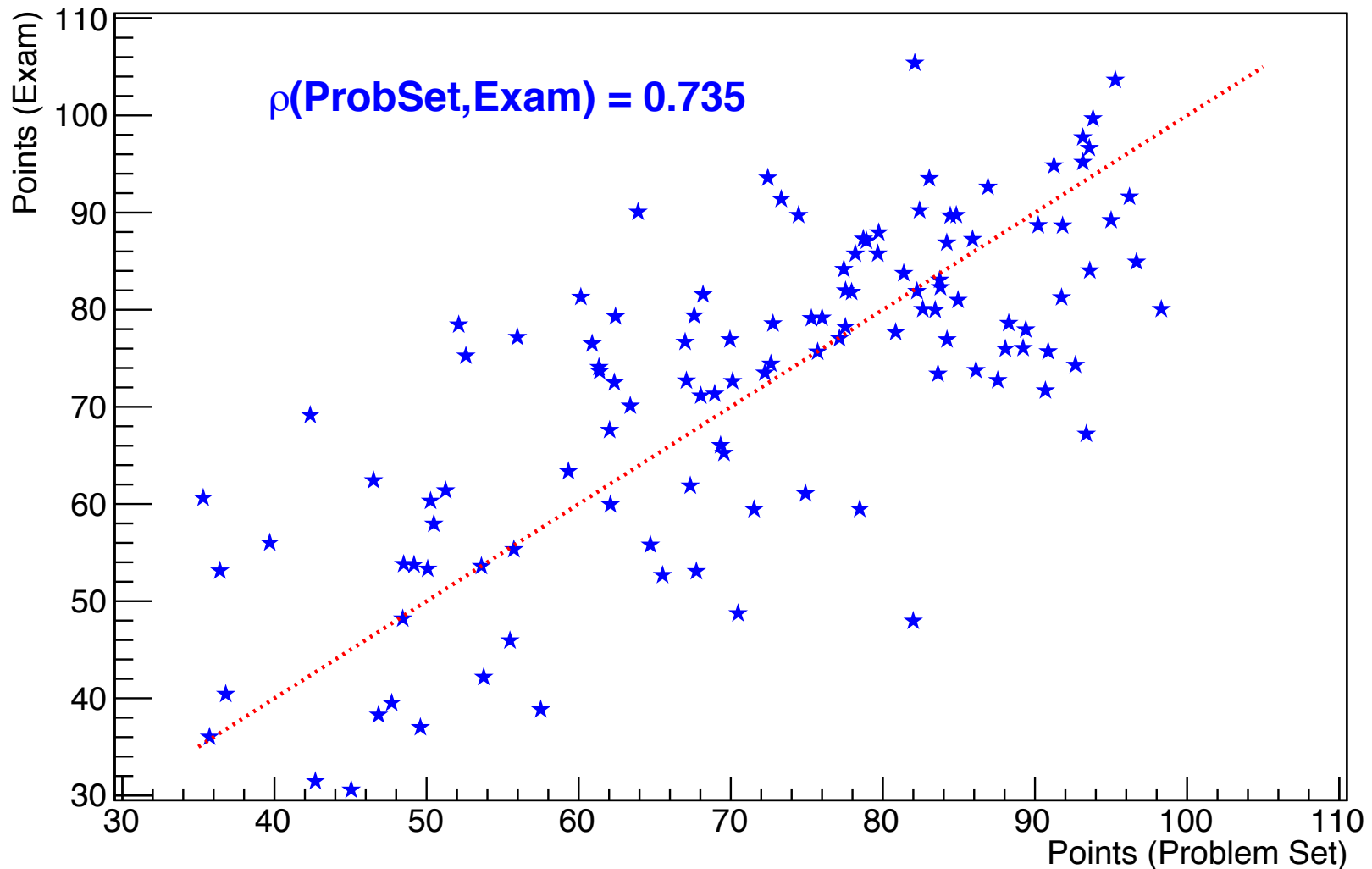


# Teacher-Censor difference

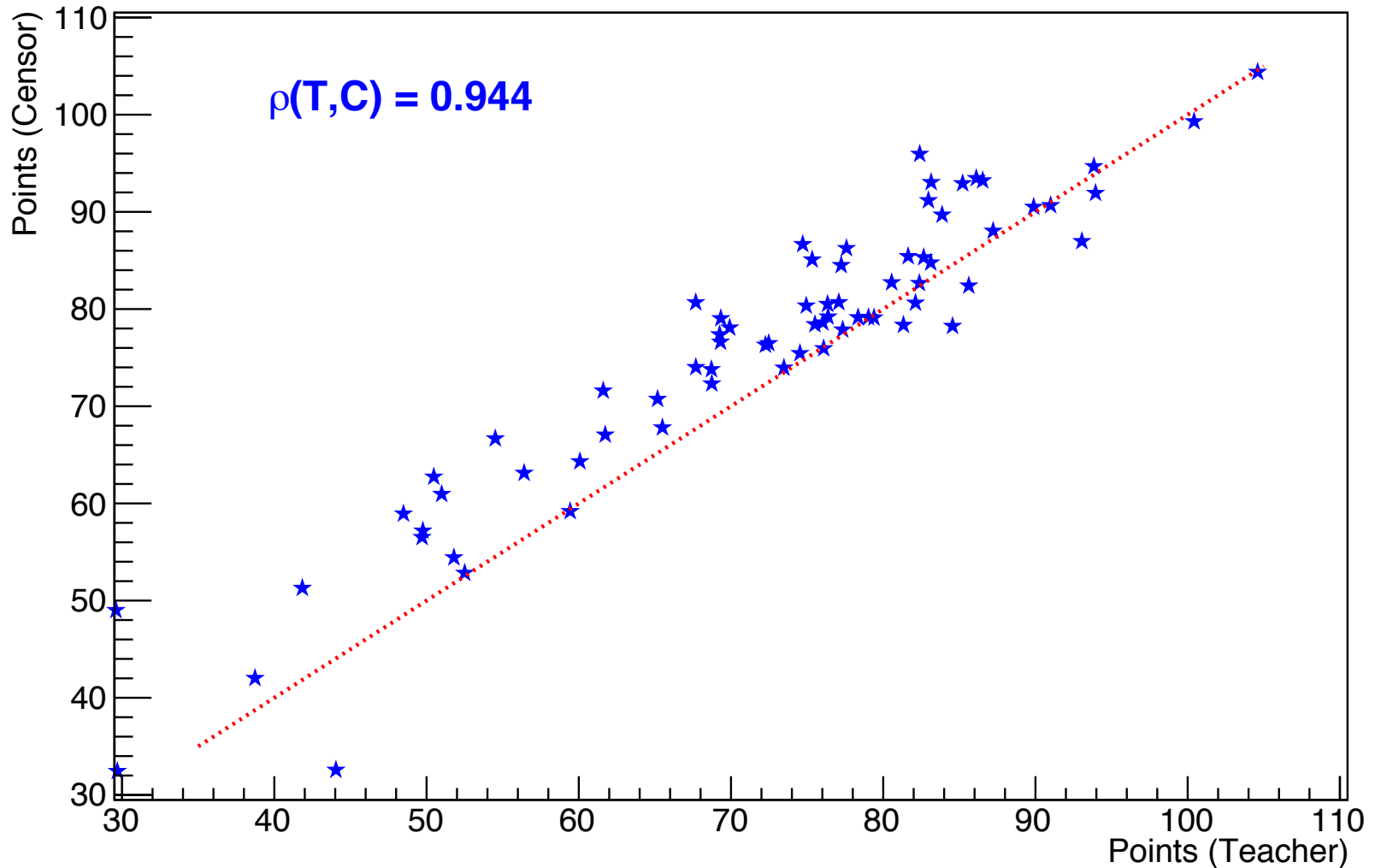
**Note: AppStat2016/17  
had an average of 1.5/-0.8  
and a spread of 3.4/3.9  
points!**



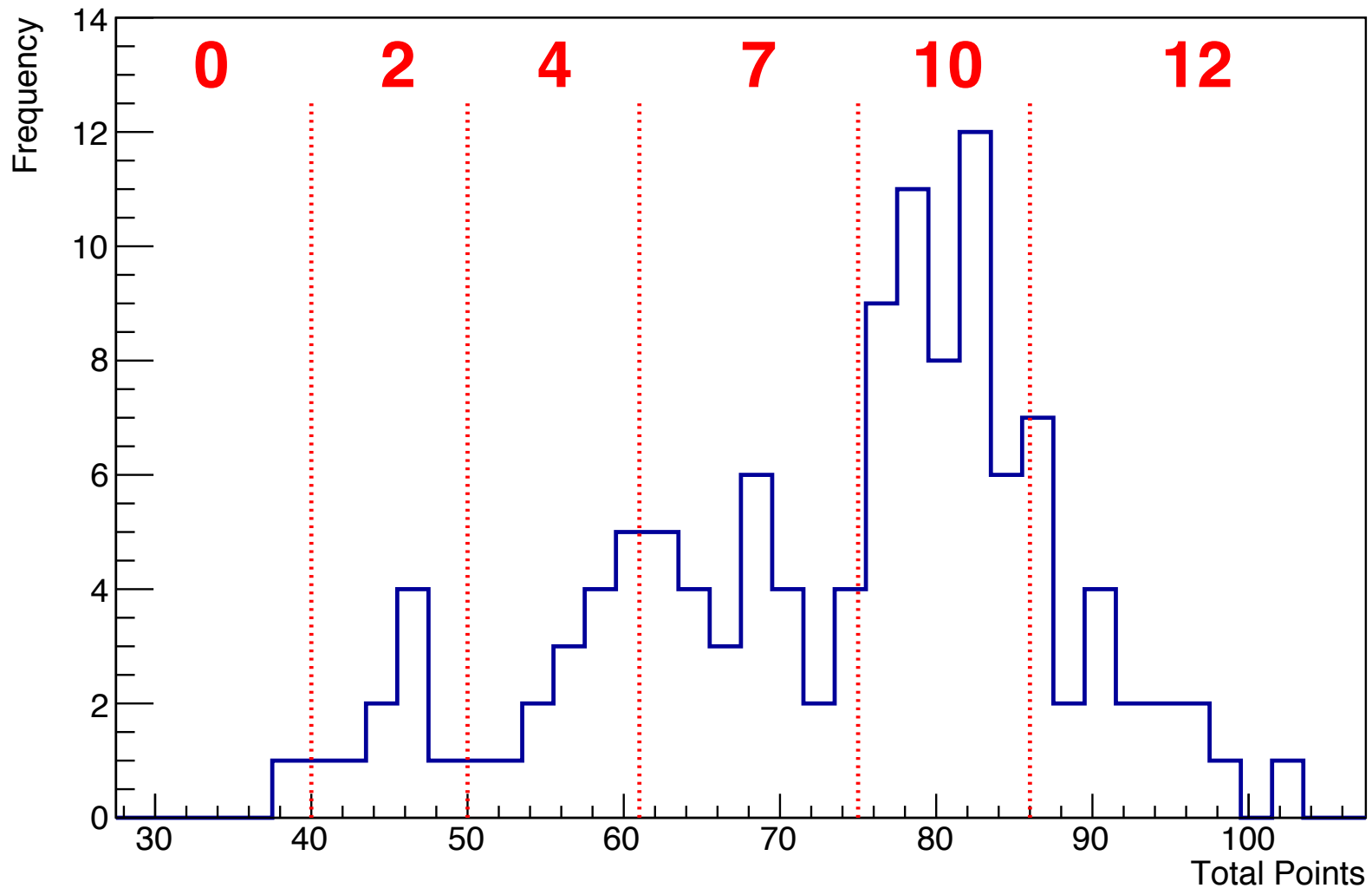
# ProblemSet-Exam correlation



# Teacher-Censor correlation



# Total course points & grades





# A personal thanks...

## What a great team!



**Without Christian, Vojtech, Etienne, Sebastien,  
and Giulia, this course would not run!**

(in fact, I would be dead!)