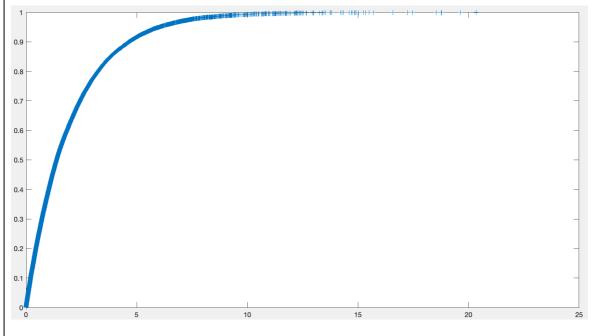
Workloads Types

To have this assignment evaluated for the in-class exam, please upload on WeBeep a ZIP file including:

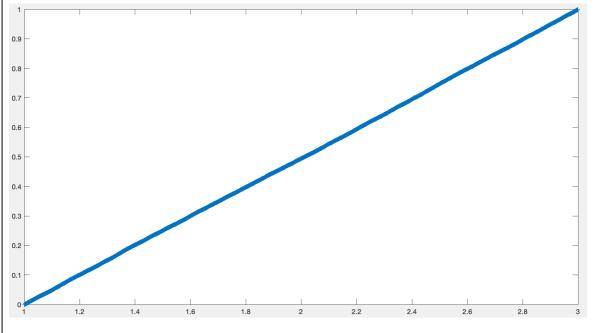
- the source code used to solve this assignment
- this file, with the table below properly filled

Name	Name (Family + given) Makovec Matteo									
Stude	nt ID (codice	10782774								
QR-cc	ode ID (8 digi	ts of the C	QR tha	at was give	n yo	u)		24499815		
	1 st Momen	t	1.990368							
	2 nd Momen	nt	4.293436							
	3 rd Momen	t	9.870495							
	4 th Momen	t	23.813100							
	5 th Momen	t	59.552560							
	2 nd Central	Moment	0.331870							
	3 rd Central	Moment	0.003890							
	4 th Central	Moment	0.199782							
	5 th Central	Moment	0.005567							
	3 rd Standar	rdized Mo	0.020344							
	4 th Standar	rdized Mo	1.813935							
	5 th Standaı	rdized Mo	0.087735							
	Standard d		0.576081							
l t	Coefficient	of variation	0.289435							
Datal.txt	Kurtosis							-1.186065		
	10%	25%		50%		75%	90%	Percentile		
ָת מ	1.196100	1.49270		1		82100 2.794800				
at	Lag m	-	Lag <i>m=2</i>			Lag <i>m=3</i>		Cross-covariance		
Ω	0.000622		0.001901			-0.003076				
	Lag m		Lag <i>m=2</i>			Lag <i>m=3</i>		Pearson corr. Coeff.		
	0.001873	0.005727 -0.009268			-0.0092	←				
	CDF from samples:									
	0.9 -									
	0.8 —									
	0.7									
	0.6									
	0.5 —									
	0.4									
	0.3 —									
	0.2 -						-			
	0.1 -									
	0 1 12 14 16 18 2 22 24 26 28 3									

1 st Momen	t	2.012982					
2 nd Momen	it						8.056332
3 rd Momen	t		48.147379				
4 th Momen	t	383.129043					
5 th Momen	t	3801.438149					
2 nd Central	Moment	4.004234					
3 rd Central	Moment	15.809219					
4 th Central	Moment	142.061531					
5 th Central	Moment	1371.326655					
3 rd Standar	dized Mo		1.973019				
4 th Standar	dized Mo	8.860080					
5 th Standar	dized M	42.740769					
Standard d	eviation	2.001058					
Coefficient	of variat	0.994076					
Kurtosis		5.860080					
10%	25%		50%		75%	90%	Percentile
0.210640	0.58182	20	1.384700	2.8	12000	4.636800	←
Lag m	Lag <i>m=1</i>		Lag <i>m=2</i>		Lag <i>m=3</i>		Cross-covariance
0.004828	0.004828		10322	-0.042441		-	
Lag m	Lag <i>m=1</i>		Lag <i>m=2</i>	Lag <i>m=3</i>		Pearson corr. Coeff.	
0.001206	0.001206		0.002578 -0.010599			←	
CDF from s	amples:						



	1 st Moment	_						2.002061	
	2 nd Momen		2.003961						
			4.351556						
	3 rd Moment		10.063157						
	4 th Moment		24.396367						
	5 th Moment		61.245915						
	2 nd Central		0.335695						
	3 rd Central							-0.002631	
	4 th Central Moment							0.201698	
	5 th Central		-0.003031						
	3 rd Standar		-0.013529						
	4 th Standar			1.789832					
	5 th Standar		-0.046422						
	Standard de			0.579392					
	Coefficient	of variat		0.289123					
	Kurtosis		-1.210168						
	10%	25%		50%		75%	90%	Percentile	
	1.198200	1.49920	00	00 2.011000 2		03200	2.802700	-	
×	Lag m	m=1		Lag <i>m=2</i>		Lag <i>m=3</i>		Cross-covariance	
ب	0.264622	2		0.210281		0.167315		-	
m	Lag <i>m=1</i>		Lag <i>m=2</i>			Lag <i>m=3</i>		Pearson corr. Coeff.	
Ľа	0.788282		0.626406			0.498415		-	
Data3.txt	CDF from samples:								
	1								
	0.9								
	0.8							-	



	1 st Momen	t	2.032948					
	2 nd Momen	t	24.624124					
	3 rd Momen	t	671.737676					
	4 th Momen	t	25310.053870					
	5 th Momen		1187192.466539					
	2 nd Central	Moment	20.491246					
	3 rd Central	Momen	538.362834					
	4 th Central	Moment	t					20406.991535
	5 th Central	Moment	t					955754.433272
	3 rd Standar	dized M	ome	nt [Skewnes	s]			5.803935
	4 th Standar	dized M	48.600670					
	5 th Standar	dized M	lome	ent				502.834904
	Standard d	eviation						4.526726
	Coefficient	of variat	ion					2.226680
	Kurtosis							45.600670
	10%	25%		50%		75%	90%	Percentile
	0.114870	0.3283	10	0.806610	1.7	56800	3.736100	←
×		Lag <i>m=1</i>		Lag <i>m=2</i>		Lag <i>m=3</i>		Cross-covariance
٠	-0.013320	-0.013320		29404		-0.107339		-
	Lag <i>m=1</i>		Lag <i>m=2</i>			Lag <i>m=3</i>		Pearson corr. Coeff.
4.			0.001435 -0.005238				-	
ta4	-0.000650		0.0	01435		-0.0052	_	←
ata4			0.0	01435		-0.0052	_	←
Data4.txt	-0.000650 CDF from sa		0.0				238	←
Data4	-0.000650		0.0	01435			238	
Data4	-0.000650 CDF from sa		0.0		III III II III		238	-
Data4	-0.000650 CDF from sa		0.0		 		238	÷
Data4	-0.000650 CDF from sa		0.0		 		238	-
Data4	-0.000650 CDF from sa		0.0		<u> </u>		238	÷
Data4	-0.000650 CDF from so		0.0		 		238	-
Data4	-0.000650 CDF from so		0.0		11 11 11 111		238	÷
Data4	-0.000650 CDF from so		0.0				238	-
Data4	-0.000650 CDF from so		0.0				238	-

0.2

0.1