**Fitting**

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 (Family + given) | |  |
| Student ID (codice persona) | |  |
| QR-code ID (8 digits of the QR that was given you) | |  |
| Traces.csv, column A | 1st Moment of the trace |  |
| 2nd Moment of the trace |  |
| 3rd Moment of the trace |  |
| Uniform Left bound *a* [Method of moments] |  |
| Uniform Right bound *b* [Method of moments] |  |
| Exponential rate  [Method of moments] |  |
| 1 HyperExponential [Method of moments] |  |
| 2 HyperExponential [Method of moments] |  |
| p1 HyperExponential [Method of moments] |  |
|  HypoExponential [Method of moments] |  |
| 2 HypoExponential [Method of moments] |  |
| Exponential rate  [Maximum likelihood] |  |
| 1 HyperExponential [Maximum likelihood] |  |
| 2 HyperExponential [Maximum likelihood] |  |
| p1 HyperExponential [Maximum likelihood] |  |
|  HypoExponential [Maximum likelihood] |  |
| 2 HypoExponential [Maximum likelihood] |  |
| Figure for the [Method of moments] | |
| Figure for the[Maximum likelihood] | |

|  |  |  |
| --- | --- | --- |
| Traces.csv, column B | 1st Moment of the trace |  |
| 2nd Moment of the trace |  |
| 3rd Moment of the trace |  |
| Uniform Left bound *a* [Method of moments] |  |
| Uniform Right bound *b* [Method of moments] |  |
| Exponential rate  [Method of moments] |  |
| 1 HyperExponential [Method of moments] |  |
| 2 HyperExponential [Method of moments] |  |
| p1 HyperExponential [Method of moments] |  |
|  HypoExponential [Method of moments] |  |
| 2 HypoExponential [Method of moments] |  |
| Exponential rate  [Maximum likelihood] |  |
| 1 HyperExponential [Maximum likelihood] |  |
| 2 HyperExponential [Maximum likelihood] |  |
| p1 HyperExponential [Maximum likelihood] |  |
|  HypoExponential [Maximum likelihood] |  |
| 2 HypoExponential [Maximum likelihood] |  |
| Figure for the [Method of moments] | |
| Figure for the[Maximum likelihood] | |

|  |  |  |
| --- | --- | --- |
| Traces.csv, column C | 1st Moment of the trace |  |
| 2nd Moment of the trace |  |
| 3rd Moment of the trace |  |
| Uniform Left bound *a* [Method of moments] |  |
| Uniform Right bound *b* [Method of moments] |  |
| Exponential rate  [Method of moments] |  |
| 1 HyperExponential [Method of moments] |  |
| 2 HyperExponential [Method of moments] |  |
| p1 HyperExponential [Method of moments] |  |
|  HypoExponential [Method of moments] |  |
| 2 HypoExponential [Method of moments] |  |
| Exponential rate  [Maximum likelihood] |  |
| 1 HyperExponential [Maximum likelihood] |  |
| 2 HyperExponential [Maximum likelihood] |  |
| p1 HyperExponential [Maximum likelihood] |  |
|  HypoExponential [Maximum likelihood] |  |
| 2 HypoExponential [Maximum likelihood] |  |
| Figure for the [Method of moments] | |
| Figure for the[Maximum likelihood] | |