console.log

```
001 Running schwingungsanalyse_prepare_data.py...
002 [1999/1999] Done
003 [1999/1999] Done
004 [461/461] Done
005 [199/199] Done
006 Running schwingungsanalyse_main.py...
007 -------------- BEGIN OF CALCULATION --------------
008 [3/3] Einlesen von "Schwingungsanalyse_01.txt"
009 [X] Trend: (-0.0002709987)x + (+6569.459627)
010 [Y] Trend: (-0.0004513340)x + (+5397.770085)
011 [Z] Trend: (0.0107116515)x + (-1968.825583)
012 [3/3] Trendbereinigung
013 [3/3] Low-Pass-Filterung (Strength 20)
014 [3/3] Hoch-Pass-Filterung
015 [3/3] Fast-Fourier-Transformation
016 -------------- END OF CALCULATION --------------
017 -------------- BEGIN OF CALCULATION --------------
018 [3/3] Einlesen von "Schwingungsanalyse_02.txt"
019 [X] Trend: (-0.0014347184)x + (+6569.468714)
020 [Y] Trend: (-0.0007563310)x + (+5397.776381)
021 [Z] Trend: (0.0300467824)x + (-1968.840557)
022 [3/3] Trendbereinigung
023 [3/3] Low-Pass-Filterung (Strength 20)
024 [3/3] Hoch-Pass-Filterung
025 [3/3] Fast-Fourier-Transformation
026 -------------- END OF CALCULATION --------------
027 -------------- BEGIN OF CALCULATION --------------
028 [3/3] Einlesen von "Schwingungsanalyse_03.txt"
029 [X] Trend: (-500.3156528231)x + (+7578.761349)
030 [Y] Trend: (-58.6293216941)x + (+5517.734297)
031 [Z] Trend: (0.9394244217)x + (-1960.876859)
032 [3/3] Trendbereinigung
033 [3/3] Low-Pass-Filterung (Strength 20)
034 [3/3] Hoch-Pass-Filterung
035 [3/3] Fast-Fourier-Transformation
036 -------------- END OF CALCULATION --------------
037 -------------- BEGIN OF CALCULATION --------------
038 [3/3] Einlesen von "Schwingungsanalyse_04.txt"
039 [X] Trend: (-0.0084126694)x + (+6569.455060)
040 [Y] Trend: (-0.0001049185)x + (+5397.756563)
041 [Z] Trend: (0.0193018121)x + (-1968.584213)
042 [3/3] Trendbereinigung
043 [3/3] Low-Pass-Filterung (Strength 20)
044 [3/3] Hoch-Pass-Filterung
045 [3/3] Fast-Fourier-Transformation
046 -------------- END OF CALCULATION --------------
```