

Radboud University Nijmegen





Behavioral Science Institute



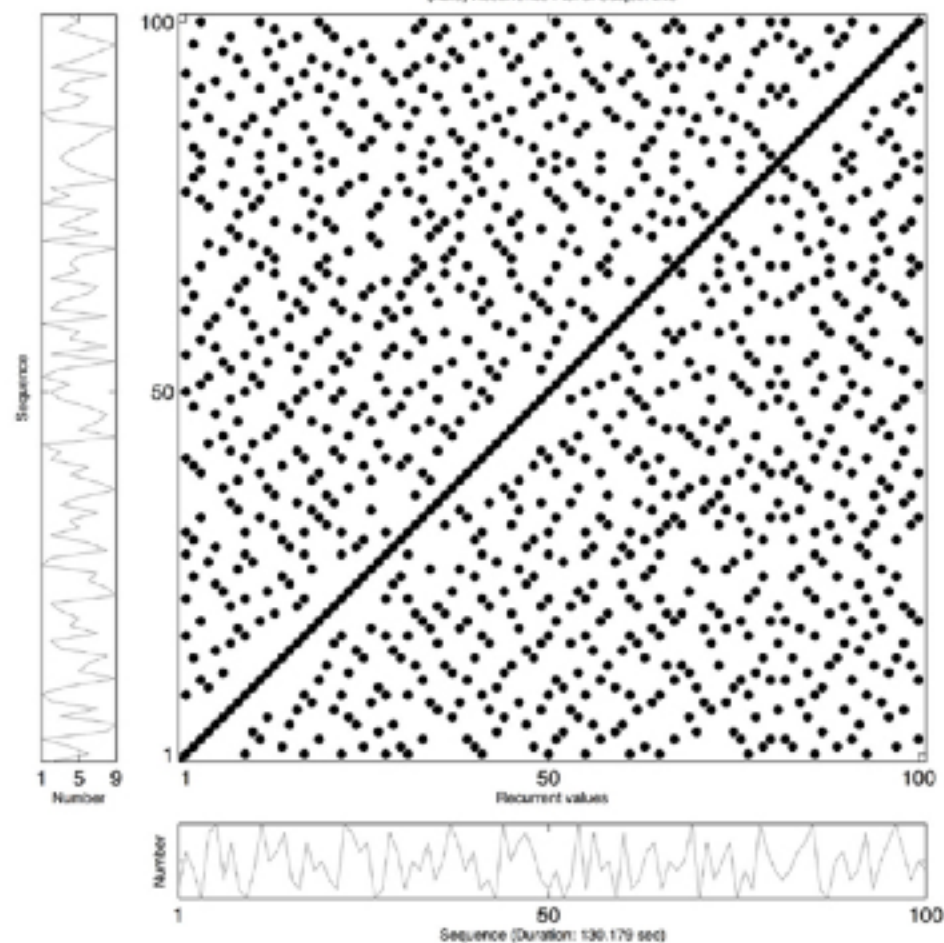


Many Applications of RQ

A

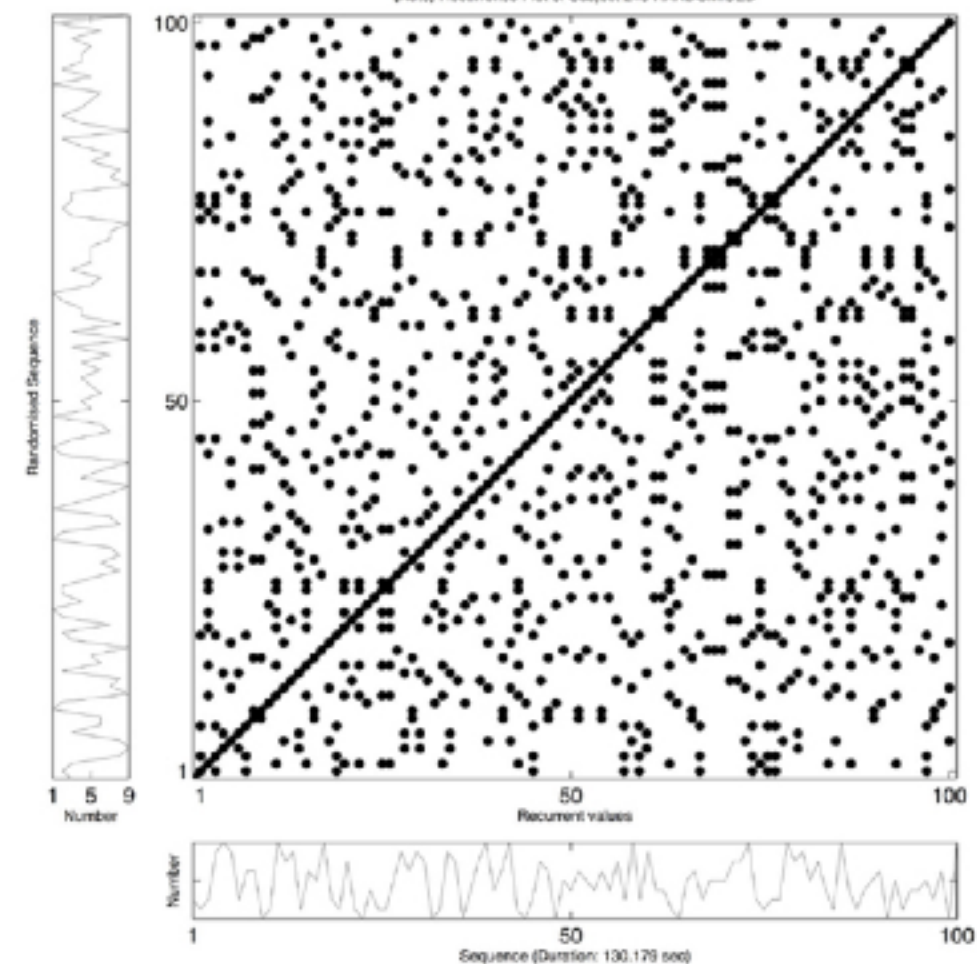
RQA measures:

REC = 0.105
 DET = 0.185
 Lmn = 2.04
 Lmx = 3
 ENT = 0.176
 LAM = 0
 Vmn = NaN
 Vmx = 0

**B**

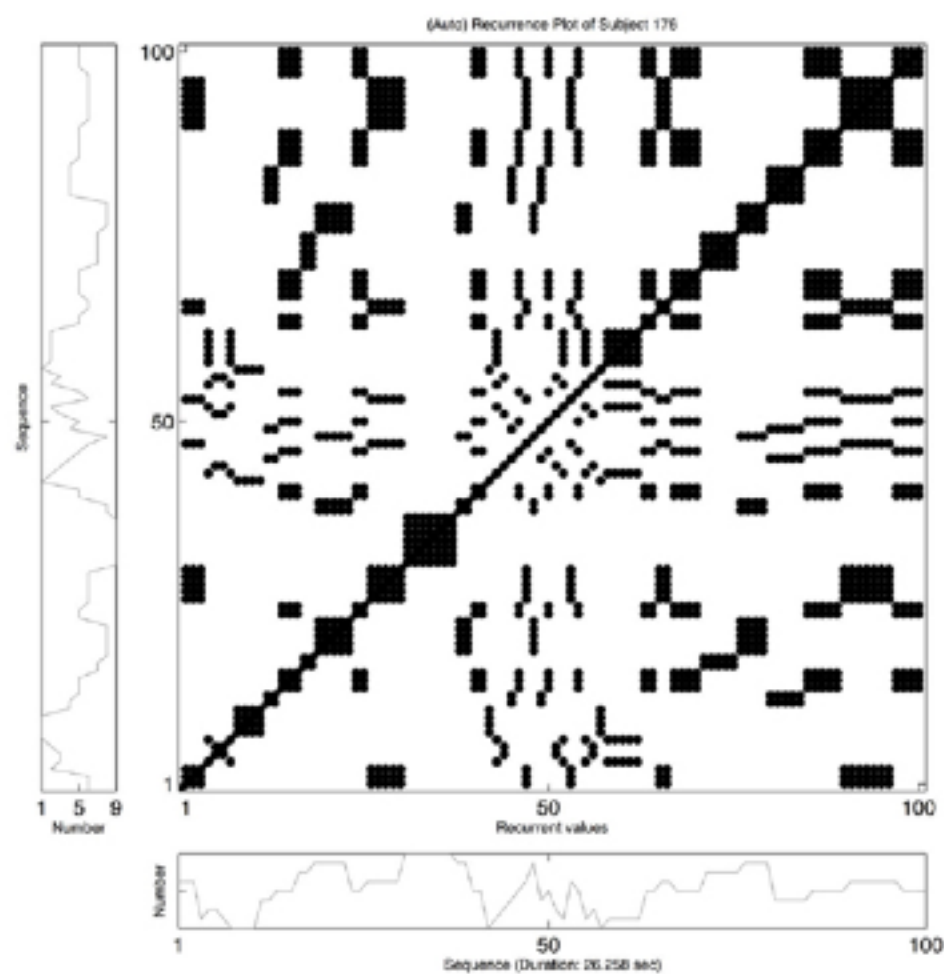
RQA measures:

REC = 0.105
 DET = 0.177
 Lmn = 2.14
 Lmx = 3
 ENT = 0.404
 LAM = 0.149
 Vmn = 2.12
 Vmx = 3

**C**

RQA measures:

REC = 0.138
 DET = 0.654
 Lmn = 2.65
 Lmx = 7
 ENT = 1.1
 LAM = 0.82
 Vmn = 3.3
 Vmx = 7

**D**

RQA measures:

REC = 0.138
 DET = 0.234
 Lmn = 2.22
 Lmx = 5
 ENT = 0.569
 LAM = 0.285
 Vmn = 2.25
 Vmx = 3

