Depa 2. Surredeorg) ouoxérion spearman
Myxavy M1
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Spearman rank coefficient = $S(R_1, R_2) - 1 - 6 \times \sum_{i=1}^{K} (S_{i,j} - S_{i,j})^2$
5 (A1, R2)=1-6×103=1-618-0,375. 10×(100-1) 996
Kentallau

Kenjal Tav. A(A, R2) = 11 k=10 27 = 0,75 7(R, R2)=1-2x