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1) To use internet and literature data mining for etymological, linguistic and bibliometricchemometric study of the word CHEMOMETRICS

2) To find languages in which CHEMOMETRICS is known, and to rationalize the obtained orthographic and pronunciation forms in terms of linguistics, geography, history and science development

3) To correlate bibliometric and webometric results for CHEMOMETRICS with chemometric activities in Europe and worldwide

CHEMOMETRICS: LINGUISTIC, GEOGRAPHIC AND HISTORICAL TIES

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EXPLORATORY ANALYSIS & DATA MINING

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