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- Swan, A.R.H., Sandilands, M., 1995. Introduction to geological data analysis. Blackwell, Oxford, 446 p. (simplified and abbreviated version of Davis)
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involved in the analysis of geological data, together with descriptions and examples of the most important techniques. There are eight chapters, as follows: data collection and preparation; statistics with one variable; statistics with two variables; non-parametric statistics; directional data and circular statistics; data through time ...

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Swan, A. R. H. & Sandilands, M., 1995, Introduction to geological data analysis; Blackwell Science, 446 p.. other useful references. Grading: There will be a total of 150 points possible, 10 for each of the 14 weeks of exercise, and 10 points for the final (which will be a multiple choice exam). The grade bins are as follows:
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and Wyoming can be directed to Kirk Miller (kmiller@usgs.gov; 307-775-9168). Updated September 18, 2020 - USGS water-resources monitoring activities were restored effective August 17, 2020 at the following site: 06088500 Muddy Creek near Vaughn, Montana (POR: 82 years); Updated June 11, 2020 - USGS water-resources monitoring ...

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