Accuracy assessment of digital elevation model using stochastic simulation

Amarmaria Castrigramo", Gabriele Buttafucco", Roberto Como El' and Cristiano Ballabio"

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Abstract

Various methods have been applied to generate Digital Elevation Models (DEM) but whatever method is used, DEM estimates will always be affected by errors. Comparing interpolated values with the actual elevation values, obtained with a high precision field survey, allows us to assess DEM accuracy. At every spot height location it is possible to subtract the actual values from the DEM values to obtain the error at that point. Using this error information, different types of statistics can be computed; however, Root Mean Squared Error (RMSE) is the standard measure of error used by surveyors around the world. Such a way of error reporting uses a single value for the whole DEM and makes several implicit and unacceptable assumetions about the error: it has no seated distribution and is statistically stationary across a region. An alternative approach is proposed here to achieve an improved estimate of local error. It is based on error modelling using conditional stochastic simulations to produce alternative values of the data and so result in a probabilistic assessment of DEM accuracy. The study area is a doline of about 1.5 ha in size and is located in the Alps (North Italy) at a mean elevation of 1900 m above sea level. In this study, to test the accuracy of a previously generated DEM, elevation data were measured at 110 randomly distributed points using a laser distance system linked with an electronic throdular. Five hundred simulations were generated using conditional and sequential Gassian simulation algorithms. Statistical information was extracted from the set of smulated error mages: I) averaging the values for each pitel and producing the map of the 'expected' error in any considered location and that of standard deviation; 2) counting the number of times that each pixel exceeded the nell value and converting the sum to a proportion, in order to produce the probability maps of overestimation and underest in a p.n. Basic statistics and the histogram of errors showed them. to be of approximately normal distribution with a small positive bias. The map of the expected values revealed a clear correlation of errors in the DEM to the slope of the land surface. The highest values were foculised on the steepest areas in the northern half of the deline. The spacial distribution of ervors was not random but showed a high probability for overestimation in the northern area, while an actual probability for underestimation was restricted to the southern area. Multiple DEM results generated by incorporating different images of the error field also allow us to derive a probable version of the products used for subsequent decisionim adong piroresisses.

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