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conditional and unconditional categorical regression ... - conditional and unconditional categorical regression models with missing covariates glen a. satten email: gaso@cdc and raymond j. carroll centers for disease control and prevention, atlanta, georgia department of statistics and department of biostatistics and texas a&m university, college station, texas 77843-3143, 30333, u.s.a.

integrated computer solutions used for ... - papersrn - material resources and n3 logistic resources, the total amount of resources that must be available is $n_1+n_2+n_3$. in the same way for two projects carried on simultaneously we can assume, in a simplified view, that the amount of resources that is required would be $2^*(n_1+n_2+n_3)$. it must be also mentioned that the resources used by the two projects are

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