CORRECTION TO THE PAPER "EXTENSION OF UNIFORMLY CONTINUOUS TRANSFORMATIONS IN HYPERCONVEX METRIC SPACES" BY N. ARONSZAJIN AND P. PANITCHPAKDI, PACIFIC JOURNAL OF MATHEMATICS, 6 (1956), 405–439.

Due to an oversight the authors make a statement (page 422) which amounts to saying that every generalized absolute retract is an absolute G_δ. This statement is not true, see for instance, Dugundji, Pacific J. Math., 1951. The authors wish to thank E. Michael for drawing their attention to this error. The statement as it was made was in the nature of a side remark and has no influence on the developments of the paper. However a change is made necessary in Problem V at the end of the paper where the problem should read "If an absolute G_δ space $\mathscr{E}$ is a generalized absolute retract, is it possible to define a metric in $\mathscr{E}$ which induces the given topology on $\mathscr{E}$, and makes it into a hyperconvex space?

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