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An Example of Geometrization in the Context of the Langlands Program

As work on the Langlands Program continues apace, it is useful to develop alternate perspectives that may prove important in furthering its progress, either as a means to new results or by shedding new light on what is already known. Geometrization offers one such alternate perspective. The notion will be briefly described by way of an example in the the case of p-adic $SL(2)$, which makes use of ℓ-adic local systems.