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SDG, version of March 2006 CUP, page 1 - AU
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for synthetic differential geometry, and it is satis ed in all the standard models both the well-adapted models for C manifolds (cf. [13] and [88]), and the topos models for algebraic geometry, as studied by the Grothendieck school.

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correspondence between the \mathcal{D} -extensions and the maximal ideals of $\mathcal{C}^\infty(M^2(\mathbb{k}))$. Consider now and let $L \subset M^2(\mathbb{k})$ be the set of matrices of the type $O(x)$ where $x \in \mathcal{D}$ and a is an invertible arithmetic infinitesimal.

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became important for the foundations of synthetic differential geometry. Kock [5], Dubuc [1], and the forthcoming book of Moerdijk and Reyes [10]. In this paper we put a 'natural' locally-m-convex topology on each \mathcal{C} -algebra.

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