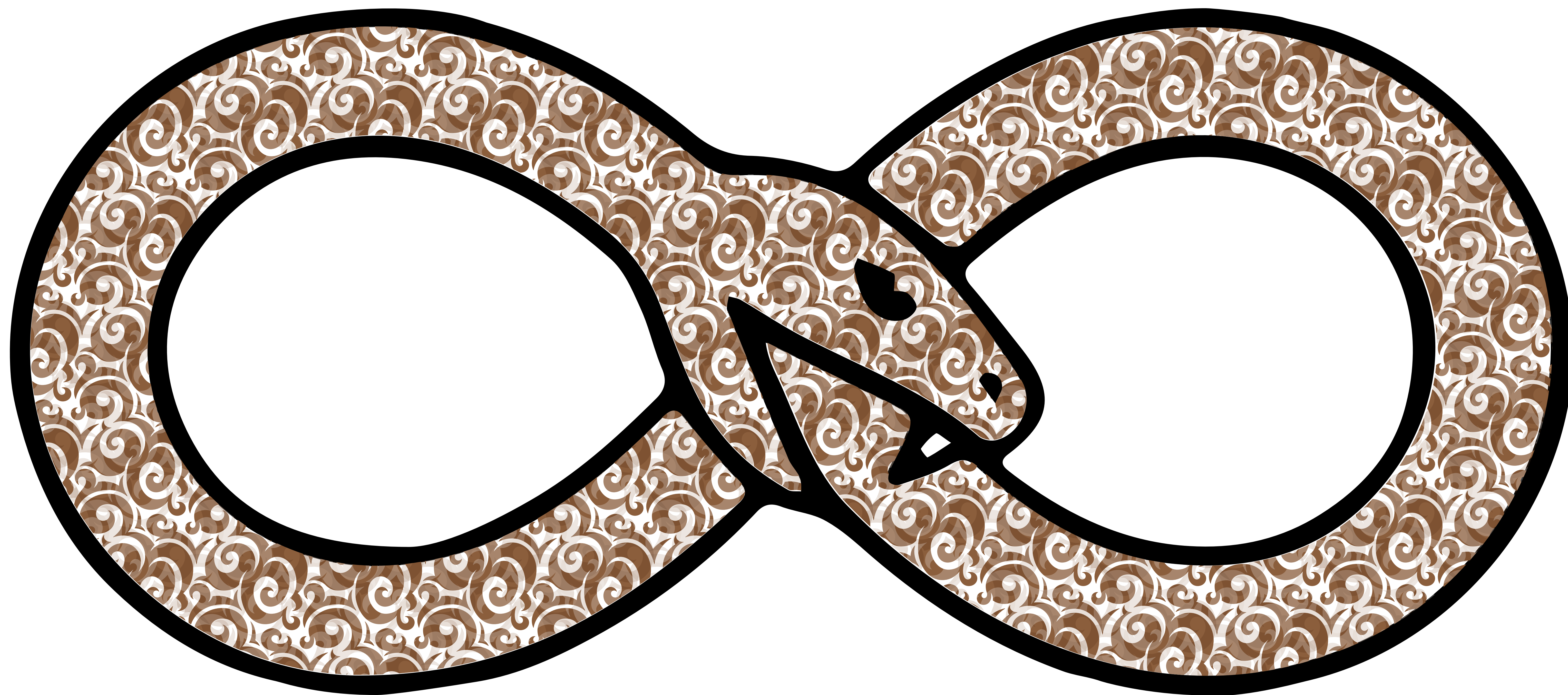


Does the set of all empty sets have
existence because it contains sets,



or does it exist anyway?