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### Espace de Banach — Wikipédia

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### Nicolas Privault - Nanyang Technological University

Fri, 14 Sep 2018 06:27:00 GMT Nicolas Privault Division of Mathematical Sciences School of Physical and Mathematical Sciences Nanyang Technological University SPMS-MAS-05-43, 21 Nanyang Link

### AXIOM OF CHOICE - Vanderbilt University

Axiom of Choice. Let  $C$  be a collection of nonempty sets. Then we can choose a member from each set in that collection. In other words, there exists a function  $f$  defined on  $C$  with the property that, for each set  $S$  in the collection,  $f(S)$  is a member of  $S$ .

### Théorème de Hahn-Banach — Wikipédia

Mon, 27 Aug 2018 06:27:00 GMT En mathématiques, et plus particulièrement en analyse et en géométrie, le théorème de Hahn-Banach, dû aux deux mathématiciens Hans Hahn [1] et Stefan Banach [2], est un théorème d'existence de prolongements de formes linéaires satisfaisant à certaines conditions.. En permettant de prouver abstraitement l'existence de nombreuses fonctions continues, c'est un outil fondamental de l'...

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