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## “气象科技史”增刊征稿启事

1904年，V. 皮叶克尼斯提出天气预报是一个物理初值问题并给出了描述大气运动的方程组，从而开启了现代气象学的大门。时至今日，气象学发展成为一门独立的学科已有百年的时间，追溯其历史、梳理前人的思路，能够带给读者一些新的启迪。

2014年《气象科技进展》将推出以“气象科技史”为主题的增刊，现面向国内外气象科学及相关学科的科研、业务人员及相关专业师生征稿。

### 来稿要求：

1. 增刊拟设“研究进展”、“论坛”、“特写”、“书评”等栏目，所有投稿请围绕“气象科技史”主题自拟题目，字数不限。
2. 投稿方式：登录本刊主页“作者中心”进行投稿，来稿请注明“气象史增刊投稿”字样及投稿栏目。
3. 截止日期：2014年3月31日