



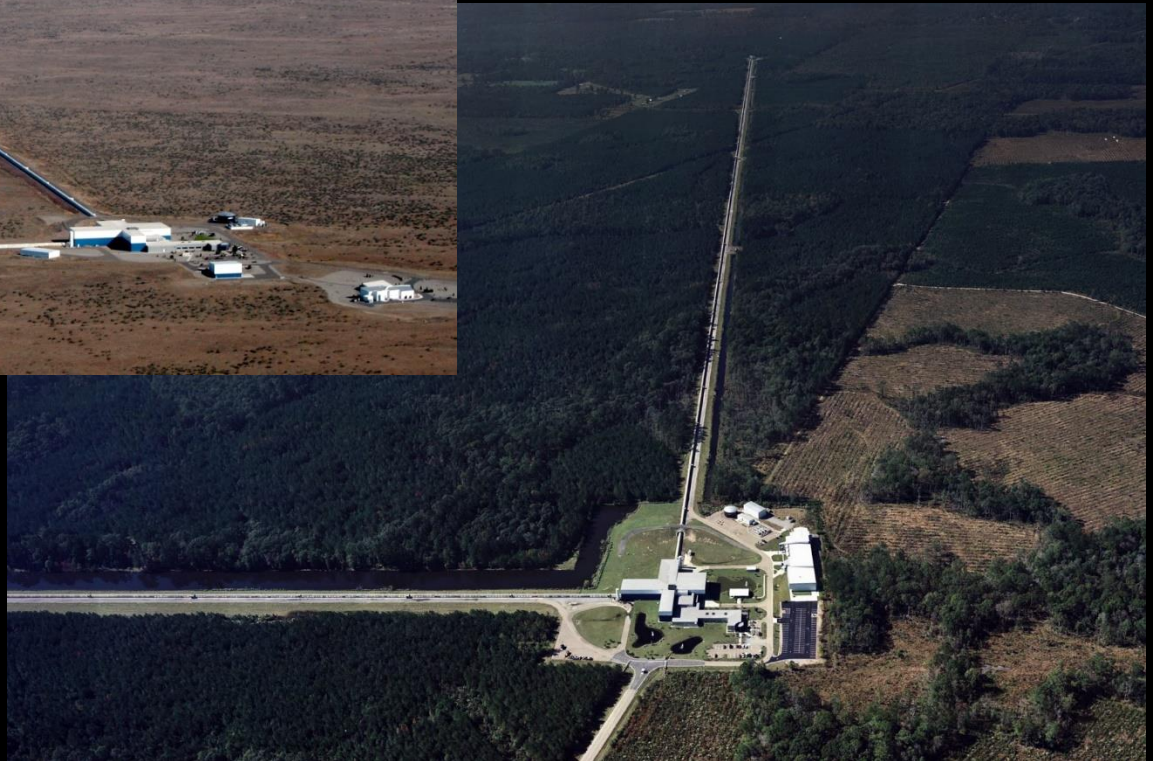
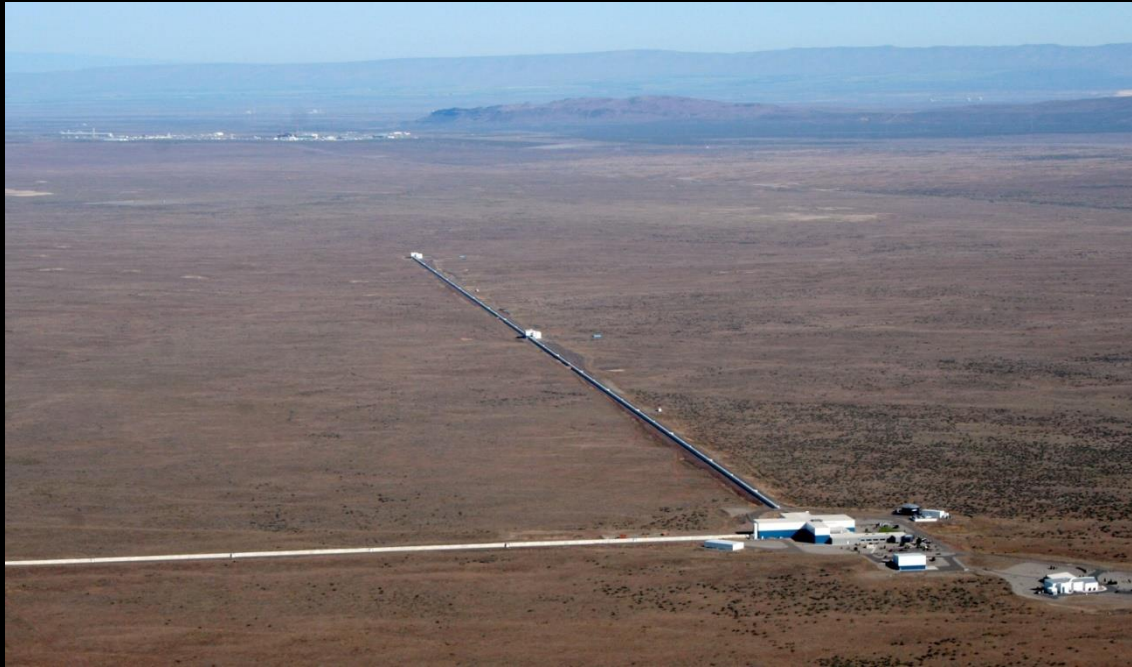
STEM Tourism And LIGO

***Amber Strunk
LIGO Hanford Observatory
Education and Outreach Coordinator***



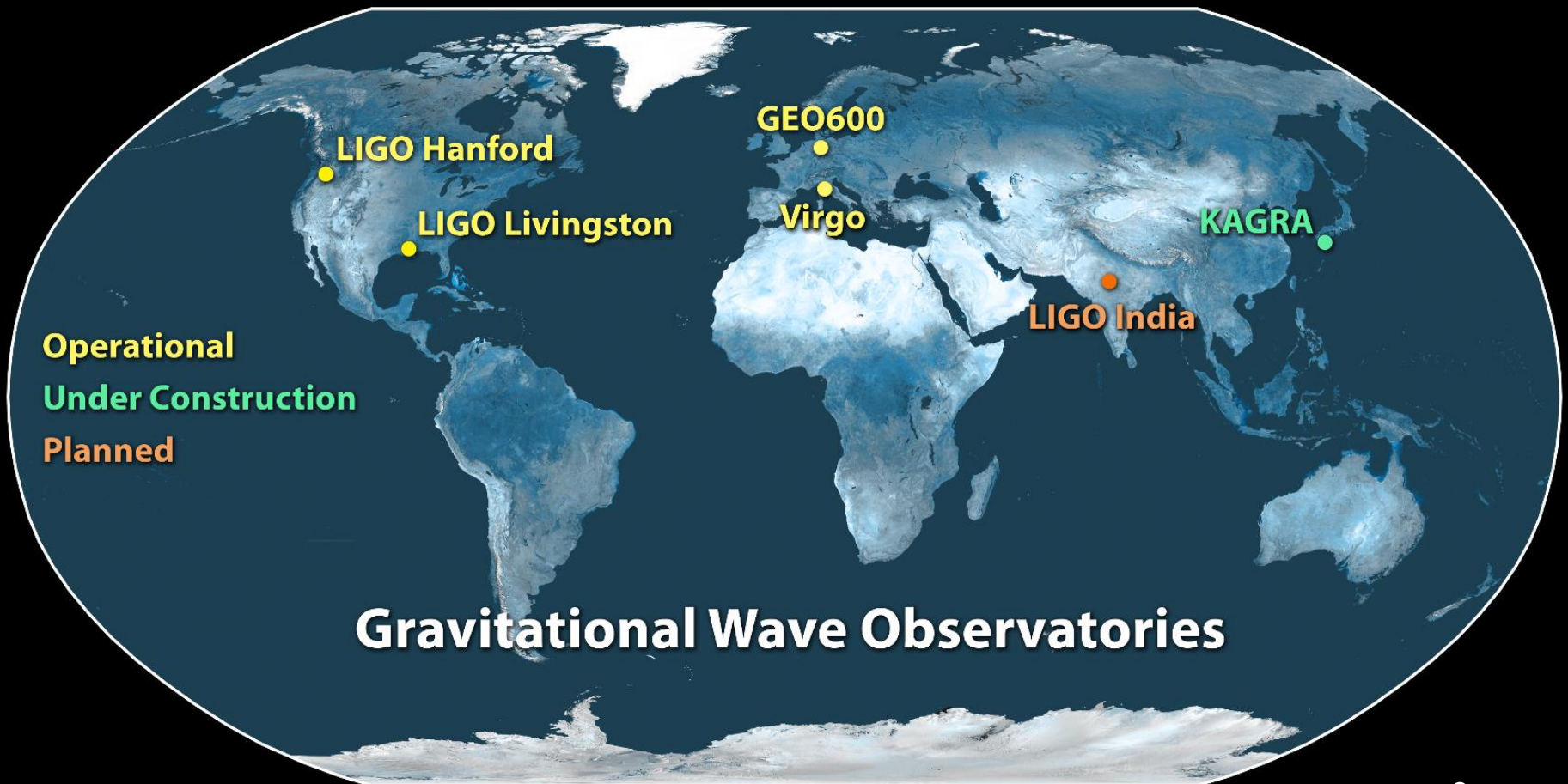


Twin Observatories





Worldwide Network





北京晚报

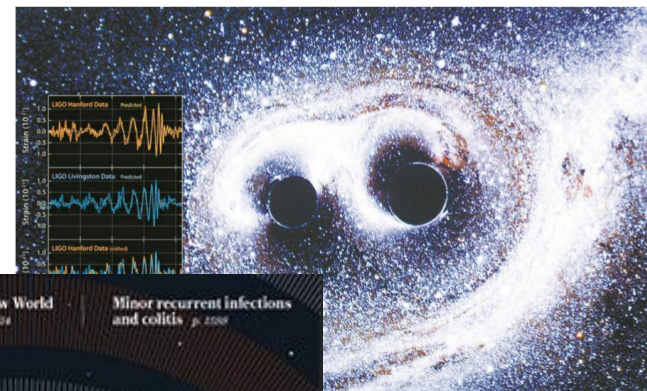
WWW.TAKEFOTO.CN

2016年2月12日 周五 农历丙申年正月初五 今天 阴有小雪转雨夹雪 东转北风 一二级转四级 最低气温2℃ 明天 阴转多云 偏北风五六级 最高气温5℃

一群离庙会最近又最远的人 >>2

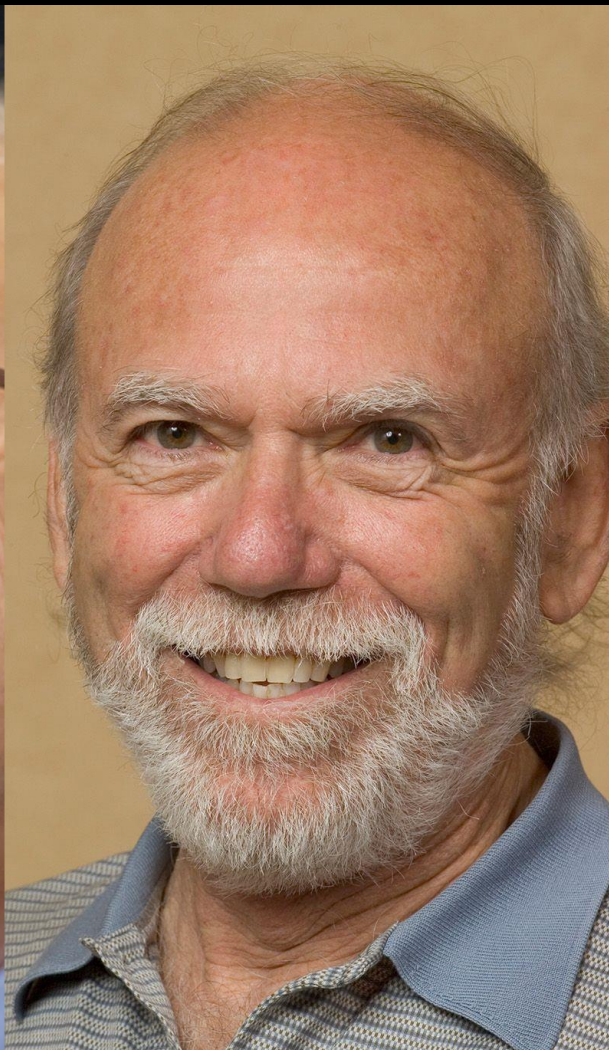
科学家首次探测到引力波 印证爱因斯坦百年前预言

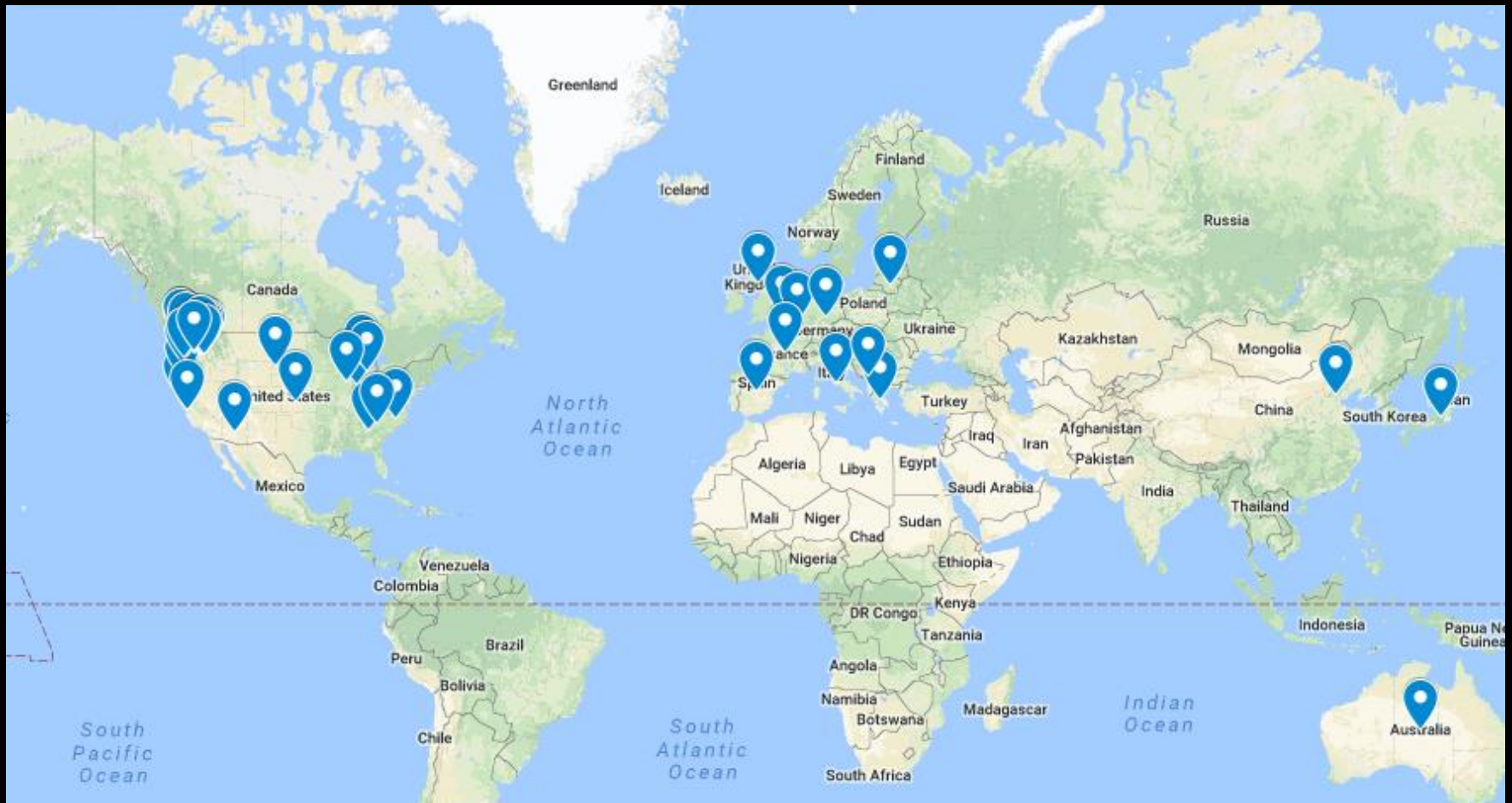
人类终于找到它了



科学家首次探测到引力波“LIGO”的科学家宣布他们首次探测到引力波——一块被发现的“拼图”，它的发现是物理学中里程碑式的重大发现，验证了爱因斯坦的广义相对论，也开启了引力波天文学的新纪元。









Science Education Center and Science Tourism



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My son may only be six years-old, but the LIGO observatory is his favorite place in the world. Here he is looking down one of the 4 km long arms that is "looking" for gravitational waves from black hole and neutron star collisions. (i.redd.it)
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