

Wireless Telegraphic Communications

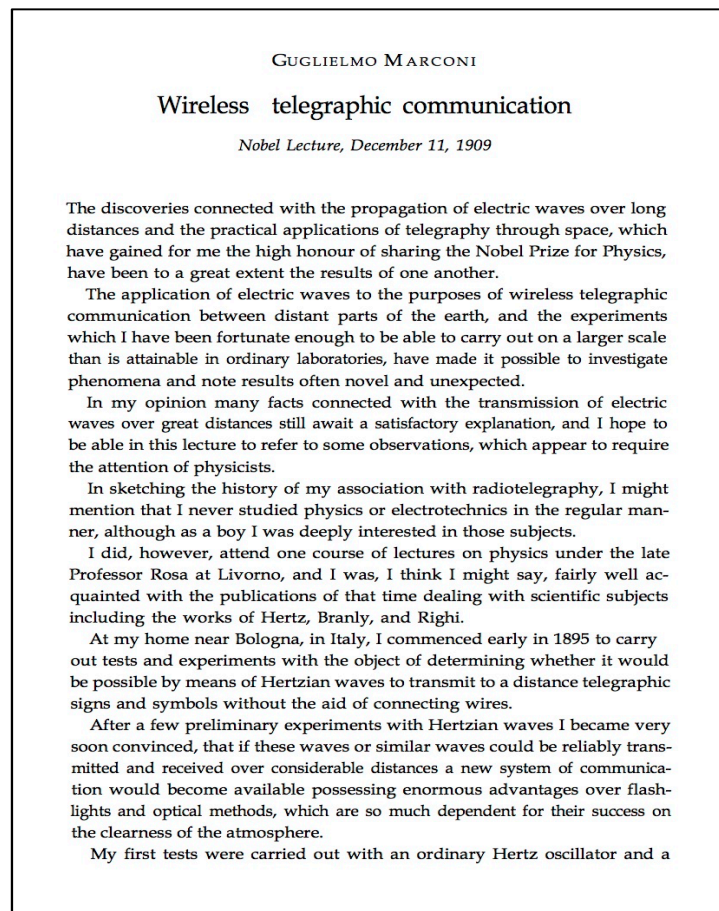
Radio Inquiry Unit
Information Theory Unit

Nobel Lecture, December 11, 1909

In 1909, Guglielmo Marconi was awarded the Nobel Prize for his contribution to the development of wireless telegraphy. Here you will find a link to the lecture which includes Marconi's explanation of how he turned Hertzian waves into a wireless communications technology, in competition with cable telegraphy and uniquely for ship-to-shore and ship-to-ship communications.

Visit Source:

<https://www.nobelprize.org/prizes/physics/1909/marconi/lecture/>



Guglielmo Marconi – Nobel Lecture. NobelPrize.org. Nobel Prize Outreach AB 2021. Thu. 15 Jul 2021. <<https://www.nobelprize.org/prizes/physics/1909/marconi/lecture/>>