



Journals Archive 1872 - 2012

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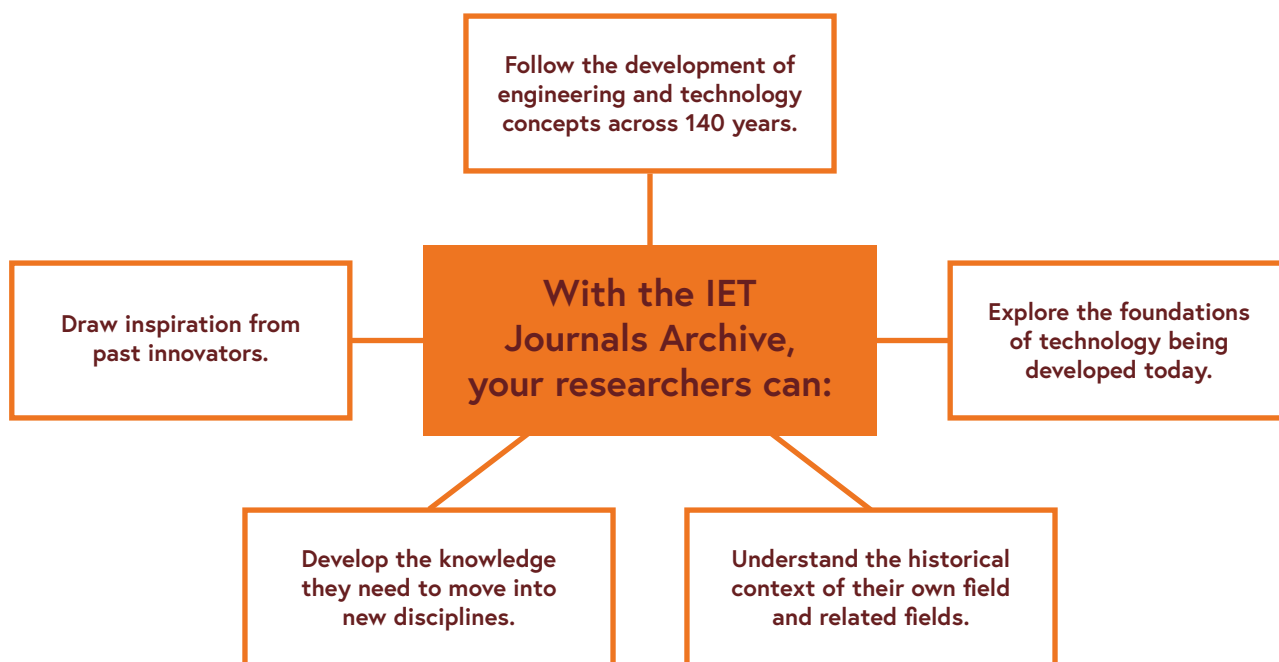


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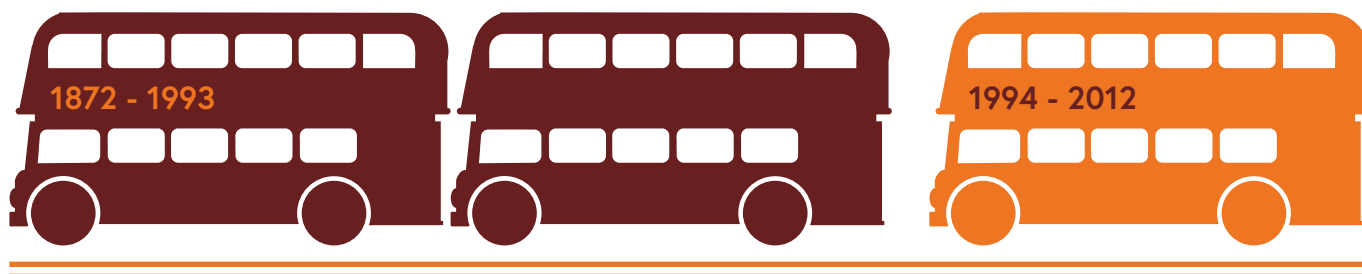
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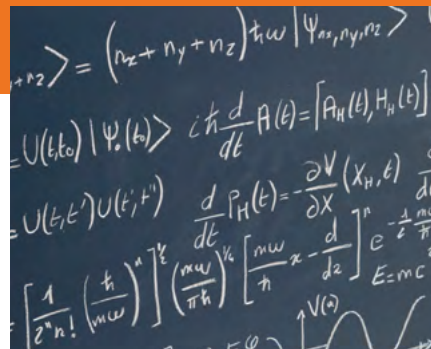
140 years of research.

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Total archive measures: 41.5 metres /136 linear feet - The approximate length of three London buses!





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Subjects covered include:

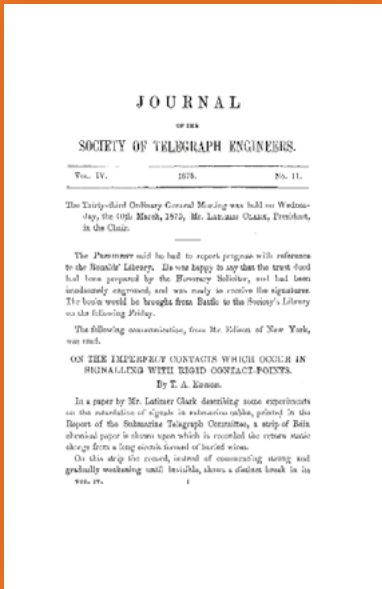
- Computing and Information technology.
- Control.
- Classical and quantum physics; mechanics and fields.
- Communication, education, history, and philosophy.
- Electrical engineering.
- Engineering mathematics and mathematical techniques.
- Management and business.
- Materials science for electrical and electronic engineering.
- Mathematical methods in physics.
- Measurement science, general laboratory techniques, and instrumentation systems.
- Relativity and gravitation.
- Specific instrumentation and techniques of general use in physics.
- Statistical physics and thermodynamics.

Content types: Peer-reviewed primary literature:

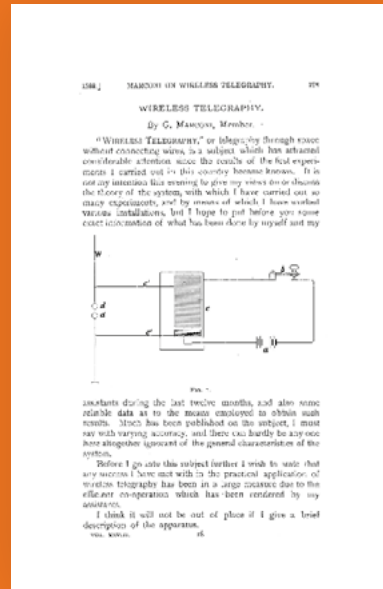
- Journal articles.

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- Book reviews.
- Commentaries and discussions.
- Editorials.
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T.A. Edison in the Journal of the Society of Telegraph Engineers in 1875



G. Marconi on Wireless Telegraphy in 1899

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Our Journals Archive is available exclusively online via our Digital Library in three packages to suit your budget and requirements:

Package - years	Issues	Articles
1. 1872 - 1993	5,160	90,873
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