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By J. A. Fleming

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With the vacuum tube or thermionic valve now established, its performance left much to be desired in many areas. Gain levels were low, and the valves or tubes were

http://www.radio-electronics.com/info/radio_history/thermionic-valve-vacuum-tube/development.php

He is remembered as the inventor of the Fleming valve, an thermionic coils in telephony. Thermionic Valve and its Development in Radio Telegraphy and

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to mark 100 years since the invention of the Thermionic Radio Valve. Valve and its Development in Radio Telegraphy and Wireless telephony The

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This discovery provided impetus for the development of electron tubes, including an improved X-ray tube by the American engineer William D. Coolidge and Fleming s

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thermionic valve or thermionic tube. n. 1. (Electronics) an electronic valve in which electrons are emitted from a heated rather than a cold cathode

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Marconi's law is the relation between height of antennas and maximum signaling distance of radio transmissions. Guglielmo Marconi Fleming, J . A. (1906). Hertzian
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Jul 09, 2007 Thermionic valves ranged from the simple thermionic diode used for rectification, detection of AM signals, etc., right through to multi grid devices which
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http://www.radio-electronics.com/info/radio_history/thermionic-valve-vacuum-tube/history.php

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