Socttish Engineer-William King

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1 William Falconer King

William Falconer King (17th April 1851- 6th October 1929), a scottish engineer, graduated as

a postgraduate student of University of Glasgow. During his study in science department, he

received the teaching of Sir William Thomson in electricity and mathematics.

Working as a chief engineer of the Western and Brazilian Telegraph Company, he was respon-

sible for laying the Brazil's first submarine cable. Ten years later, he went back to Scotland

and established King, Brown & Co company with his friend Mr. Andrew Betts Brown who is

a hydraulic engineer. One of the products of this company, the 300-light, was actually used for

illumination for the first Exhibition in Edinburgh in 1886.

At 7th June 1880, Mr. King was registered as a member of Royal Society of Edinburgh.[1] He

spent his twilight years at Hunters Quay and still keen on yachting as a member of the Yacht

Clubs.

2 Chinese Engineer

YANG Wei, Chief designer of Chengdu J-20.

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## References

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