

Model Beam Engine Plans

The Engineer's Practical Guide, and the Working of the Steam Engine Explained by the Use of the Indicator
The engineer's practical guide, and the working of the steam engine explained by the use of the indicator
A Treatise on the Steam Engine in Its Application to Mines, Mills, Steam Navigation, and Railways
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A Treatise on the Steam Engine in Its Application to Mines, Mills, Steam Navigation, and Railways
The Steam Engine Considered as a Thermodynamic Machine
A treatise on the Richards' steam-engine indicator
A Treatise on the Steam Engine ... By the Artizan Club. Edited by John Bourne ... New edition
Annual Report of the Sheffield Scientific School of Yale College
Annual Report of the Sheffield Scientific School of Yale University
The Beam Engine
A Treatise on the Richards Steam-engine Indicator (manufactured by Elliott Bros., London)
The Growth of the Steam-engine ...
A History of the Growth of the Steam-engine
House documents
Elementary Treatise on Steam and the Use of the Indicator
Live Steam Engineering
The Engineer A Practical Treatise on the Steam Engine Joseph Hopkinson (and co.)
John Bourne John Bourne (C. E.)
John Bourne James Henry Cotterill Charles Talbot Porter Artisan Club (LONDON)
Yale College.
Sheffield Scientific School
Yale University.
Sheffield Scientific School
Terence Eldon Crowley
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Steam Engine *Joseph Hopkinson (and co.) John Bourne John Bourne (C. E.) John Bourne James Henry Cotterill Charles Talbot Porter Artisan Club (LONDON) Yale College. Sheffield Scientific School Yale University. Sheffield Scientific School Terence Eldon Crowley Charles Talbot Porter Robert Henry Thurston Robert Henry Thurston John Cameron Graham Arthur Rigg*

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