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**An historical and descriptive account of the steam engine, comprising a general view of the various modes of employing elastic vapour as a prime mover in mechanics**

**Partington, Charles Frederick**

**London, 1822**

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Appendix (C).

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## APPENDIX (C).

*Chronological Catalogue of Works descriptive of the  
Steam Engine.*

- BRANCAS.** Le Machine, folio. *Roma*, 1629  
Marquis of Worcester's Century of Inventions, 12mo.  
*London*, 1663, 1746; *Glasgow*, 1767; *London* 1786,  
1813
- Papin. Recueil de Pieces, 8vo. *Cassel*, 1695  
Savery. The Miner's Friend, 8vo. *London*, 1702  
Isaac de Caus. New Invention of Water Works.\*  
*London*, 1704
- Ars nova ad Aquam Ignis adminiculo efficacissime ele-  
vandum. *Cassel*, 1707
- John Allen. Narrative of several New Inventions and  
Experiments, particularly the navigating a Ship in a  
Calm, and Improvements on the Engine to raise  
Water by Fire, 8vo. *London*, 1730
- Voyage de La Motraye, en Europe, Asie, et Afrique, folio,  
3 vol. (See vol. iii. p. 360.) *La Haye*, 1732
- Hull's Description of a new invented Machine for  
carrying Vessels or Ships out of, or into any Harbour,  
Port or River, against Wind and Tide, 12mo. *London*, 1737

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\* This tract contains a very accurate account of Savery's Engine,  
with Plates.

- Desaguliers's Course of Experimental Philosophy, 4to.  
London, 1763
- Blackey sur les Pompes à Feu, 4to. Amsterdam, 1774
- Falck's Description of an Improved Steam Engine,  
8vo. London, 1776
- Leupold Theatrum Machinarum Generale, folio, Lips. 1780
- Belidor. Architecture Hydraulique, 4to. Paris, 1782-90
- Bossut. Traité Théorique at Expérimental d' Hydro-  
dynamique, 8vo. 2 vol. Paris, 1786-7
- Senphin de Mon Copi, Œuvres de. 1787
- Prony. Nouvelle Architecture Hydraulique, 4to.  
Paris, 1790-6
- Boulton and Watt's Directions for Erecting their new  
invented Steam Engine, 8vo.
- Short Statement of Boulton and Watt, in Opposition to  
Hornblower's Renewal of Patent, 8vo. London, 1792
- Langsdorf. Lehrbuch der Hydraulik, 4to. Altenb. 1794
- Smeaton's Reports, 4to. London, 1797
- Curr's Coal Viewer, and Engine Builder, 4to. Sheffield, 1797
- Walker's System of Philosophy, 4to. 1799
- Nieuwe Verhandelingen van het Batasseh Genootschap,  
Rotterdam, 1800
- Walker on Draining Land by the Steam Engine, 8vo.  
London, 1813
- Buchanan on Propelling Vessels by Steam, 8vo.  
Glasgow, 1816
- Dodd on Steam Packets, 8vo. London, 1818
- Rees's Cyclopædia, *Art.* Steam Engine.
- Robison's Mechanical Philosophy, 8vo. Edinburgh, 1822

## PHILOSOPHICAL TRANSACTIONS.

- Papin's Engine, vol. xix. p. 481. 1697
- Savery's Steam Engine, vol. xxi. p. 228. 1699
- Payne's new Invention of expanding Fluids, vol. xli. p. 821 1741
- Blake on Steam Engine Cylinders, vol. xlvi. p. 197. 1751

- Smeaton on de Moura's Improvements on Savery's Engine, vol. xlvii. p. 436. 1751  
 Fitzgerald on increasing Steam by Ventilation, vol. 1. 53, 370. 1757

HISTOIRE DE L'ACADEMIE ROYALE DES SCIENCES.

- Amontons' Fire Wheel, p. 101. 1699  
 Dupuy's Steam Engine, with De Moura's Improvements, p. 111. 1740  
 Gensanne's Engine, p. 60. 1744  
 Lavoisier on the Expense of Steam Engines, p. 63. 1771

MACHINES ET INVENTIONS APPROUVEES PAR L'ACADEMIE.

- Mey and Meyer's Engine, vol. iv. p. 185. 1720  
 Bosfraud's Steam Engine, vol. iv. p. 191, 199. 1720  
 Gensanne's Engine, vol. vii. p. 222. 1734