

Wooden Air Engine Plans

Popular MechanicsSessional PapersMotor World for Jobbers, Dealers and GaragemenPopular MechanicsThe Iron AgeScientific AmericanPopular SciencePopular ScienceMotorshipThe RudderEngineering Record, Building Record and Sanitary EngineerIndustrial Development and Manufacturers' RecordSteel and IronSouthwest Contractor and ManufacturerThe Valve WorldBuilding Wooden MachinesIron AgeThe Engineering Record, Building Record and Sanitary EngineerEnglish Mechanic and Mirror of Science and Arts"A" Standard Dictionary of the English Language Upon Original PlansRivers and HarborsThe Journal of the Society of Automotive EngineersFlying MagazineAtmospheric Flight in the Twentieth CenturySessional Papers of the Parliament of the Dominion of CanadaHow to Build Wooden BoatsThe Building News and Engineering JournalSAE JournalDrawings and Plans of Frank Lloyd WrightYellow Pine Ship. Specifications for the Construction of a Standard Wood Steamship, Hull Only, for the United States Shipping Board Emergency Fleet CorporationBlair & Ketchum's Country JournalSessional Papers of the Dominion of CanadaValve WorldThe WoodenboatReport of the Minister of Public Works on the Works Under His ControlEngineeringSport AviationCanadian Motor BoatPopular MechanicsPractical Engineer

Popular Mechanics

Sessional Papers

Motor World for Jobbers, Dealers and Garagemen

"Report of the Dominion fishery commission on the fisheries of the province of Ontario, 1893", issued as vol. 26, no. 7, supplement.

Popular Mechanics

The Iron Age

Scientific American

Popular Science

Complete Wasmuth drawings, reproduced from a rare 1910 edition, feature Wright's early experiments in organic design. Includes 100 plates of public and private buildings from Oak Park period, plus Wright's Introduction and annotations.

Popular Science

Motorship

The Rudder

Engineering Record, Building Record and Sanitary Engineer

Industrial Development and Manufacturers' Record

Steel and Iron

Southwest Contractor and Manufacturer

The Valve World

Building Wooden Machines

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Iron Age

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

The Engineering Record, Building Record and Sanitary Engineer

English Mechanic and Mirror of Science and Arts

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“A” Standard Dictionary of the English Language Upon Original Plans

Rivers and Harbors

The Journal of the Society of Automotive Engineers

Flying Magazine

Atmospheric Flight in the Twentieth Century

All technologies differ from one another. They are as varied as humanity's interaction with the physical world. Even people attempting to do the same thing produce multiple technologies. For example, John H. White discovered more than 1 1000 patents in the 19th century for locomotive smokestacks. Yet all technologies are processes by which humans seek to control their physical environment and bend nature to their purposes. All technologies are alike. The tension between likeness and difference runs through this collection of papers. All focus on atmospheric flight, a twentieth-century phenomenon. But they approach the topic from different disciplinary perspectives. They ask disparate questions. And they work from distinct agendas. Collectively they help to explain what is different about aviation - how it differs from other technologies and how flight itself has varied from one time and place to another. The importance of this topic is manifest. Flight is one of the defining technologies of the twentieth century. Jay David Bolter argues in Turing's Man that certain technologies in certain ages have had the power not only to transform society but also to shape the way in which people understand their relationship with the physical world. "A defining technology," says Bolter, "resembles a magnifying glass, which collects and focuses seemingly disparate ideas in a culture into one bright, sometimes piercing ray." 2 Flight has done that for the twentieth century.

Sessional Papers of the Parliament of the Dominion of Canada

How to Build Wooden Boats

The Building News and Engineering Journal

Twenty-eight step-by-step projects result in working wooden models that demonstrate fundamental concepts of motion and mechanics such as used in cameras, combustion and steam engines, locks, and pumps.

SAE Journal

Vols. 30-54 (1932-46) issued in 2 separately paged sections: General editorial section and a Transactions section. Beginning in 1947, the Transactions section is continued as SAE quarterly transactions.

Drawings and Plans of Frank Lloyd Wright

Yellow Pine Ship. Specifications for the Construction of a Standard Wood Steamship, Hull Only, for the United States Shipping Board Emergency Fleet Corporation

"Report of the Dominion fishery commission on the fisheries of the province of Ontario, 1893", issued as vol. 26, no. 7, supplement.

Blair & Ketchum's Country Journal

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Sessional Papers of the Dominion of Canada

Clear concise manual for amateurs offers detailed illustrated instructions for building 16 basic wooden craft — rowboats, sailboats, outboards, runabouts, hydroplane, more. 15 halftones. 49 line illustrations.

Valve World

The Woodenboat

Report of the Minister of Public Works on the Works Under His Control

Engineering

Sport Aviation

Canadian Motor Boat

Popular Mechanics

Practical Engineer

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