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Invention by Design takes you through the exploration of engineering methods from paper clips to aluminium cans, then explores further using such things as bridges to show the concept of politics and economics as important measures or skyscrapers as mini cities.

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The engineer, often acting as an inventor or designer, plays a central role in such considerations, whether the product be paper clips or computer chips. Indeed, the engineer is often the most severe critic of existing technology, and that is why things change over time.

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Engineering design, Political aspects of Engineering design, Case studies, Social aspects of Engineering design, Social aspects, Political aspects, Inventions Work Description This book explores the nature of engineering and technology through case studies of familiar objects, from paper clips and aluminum cans to airplanes and modern high-rise buildings.

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*Invention by Design - Henry Petroski | Harvard University ...*

Invention by Design offers an insider's look at these political and cultural dimensions of design and development, production and construction. Readers unfamiliar with engineering will find Petroski's enthusiasm contagious, whether the topic is the genesis of the Ziploc® baggie or the averted collapse of Manhattan's sleekest skyscraper. And those who inhabit the world of engineering will discover insights to challenge their customary perspective, whether their work involves failure ...

*Invention by Design - Henry Petroski | Harvard University ...*

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