

The Art of Origami

<https://en.wikipedia.org/wiki/Origami>

Present Origami as an art form with deep history, covering techniques, materials, and its diverse modern applications

Total Pages: 4

Page 1: Overview

Focus: Definition, visual appeal, and core significance

- Core Definition
 - Explanation of ori (folding) and kami (paper)
- Key Significance
 - Brief summary of the cultural, mathematical, and artistic importance

Page 2: History

Focus: Origins and evolution from ceremonial use to modern art

- Origins
 - Coverage of early paper folding roots (China's Zhezhi and Japan)
- Early Japanese Uses
- Early Documentation
- The Modern Revival

Page 3: Techniques, Materials, & Types (The Craft)

Focus: Fundamental methods, language, and paper choices

- Basic Philosophy
- Fundamental Language & Essential Bases
- Materials Guide: Quick comparison of popular paper types
- Diverse Folding Types & Styles

Page 4: Modern Reach (Science, Engineering, and Culture)

Focus: The influence of origami in science, engineering, and popular culture

- Scientific Applications (modern masters, engineering use, etc)
- In Popular Culture
 - Concise examples of symbolic use in film, TV, and literature
 - Impact on fashion and architecture (design influence)