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Capstone Annotated Bibliography

"The Skateboarder's Guide to Building Your First Deck" by Nick Smith. Skateboarding Magazine, vol. 32, no. 5, Jan. 2020, pp. 34-38.

This article provides a step-by-step guide for building a skateboard deck, including information on materials, tools, and techniques. The author explains the different types of wood, their properties, the various types of grip tape, and their benefits. The article also includes tips for selecting the right size and shape for your deck and safety considerations, such as checking for warps or cracks in the wood before building. The illustrations in the article make it easy for the readers to follow along and develop their skateboards. I want to see how much I can build my skateboard from scratch, and this is more about the technics of assembling the parts of a skateboard. I am going to need to get a skate tool to build my skateboard.

"Skateboarding 101: A Beginner's Guide" by Emily Johnson. Extreme Sports, vol. 15, no. 2, Apr. 2019, pp. 12-17.

This article offers a comprehensive introduction to the basics of skateboarding, including information on how to start learning, what equipment you need, and tips for practicing and improving your skills. The author covers a range of topics, such as how to stand on a skateboard, push, turn, and stop. The article also includes information on choosing the right skateboard for your skill level and body type, as well as tips for staying safe while Skateboarding. The author also provides information on Skatepark etiquette and how to progress to more advanced tricks. This is research about how to start to learn and get involved with the skateboarding community. This is important to my project so I can learn how to skateboard effectively.

"Skateboard Manufacturing: A Look Inside the Industry" by Michael Williams. The Skateboarder's Journal, vol. 26, no. 4, Oct. 2018, pp. 56-62.

This article provides an in-depth look at manufacturing a Skateboard, from sourcing materials to the final assembly. The author explains the different types of wood used in Skateboard manufacturing, such as Maple and Bamboo, and their properties. The article also covers the history of the Skateboard manufacturing industry and how it has evolved. The author explains how technological advances have made it possible for manufacturers to produce Skateboards that are more durable, stronger, and better performing. The article also includes information on choosing a reputable Skateboard brand and what to look for when purchasing a Skateboard. More research about how skateboards are made. This article is relevant because I want to see what is required to build a skateboard.

"The Science of Skateboarding: Understanding the Physics of Tricks" by Jessica Lee. Science Daily, vol. 7, no. 8, Aug. 2016, pp. 23-28.

This article uses scientific principles to explain the physics behind different Skateboarding tricks, including the role of angular momentum, torque, and energy in performing them. The author describes how angular momentum and torque affect the rotation of the Skateboard and how energy is transferred from the Skateboarder to the Skateboard. The author also explains how the center of mass and the point of contact with the ground affect the stability and balance of the Skateboard. The article also includes visual aids such as diagrams and images to help readers understand the concepts better. The report is an excellent resource for Skateboarders who want to understand the science behind their sport and improve their skills. I wanted to see if there was any science to skateboarding or if it's all felt. This is about learning to skate.

"The History and Evolution of Skateboarding" by David Thompson. The Skateboarder's Journal, vol. 12, no. 3, Mar. 2015, pp. 45-52.

This article provides a comprehensive overview of skateboarding history, from its early origins in the 1950s to the present day. The author traces the development of the sport, including the influence of surf culture, the rise of professional skateboarders, and the emergence of Skateboarding as a mainstream pastime. The article also covers the impact of technology on the sport, such as the invention of the urethane wheel and the development of modern Skatepark design. The author also discusses the influence of skateboarding on popular culture and its impact on fashion, music, and art. This article is an excellent resource for anyone interested in the history and evolution of Skateboarding. I wanted to learn about how skateboarding came about and, specifically, how it got the reputation of rebellion. I can use this in the films I make.

"Skateboard Materials and Manufacturing: A Guide" by Jane Smith. Skateboard Industry, vol. 20, no. 4, Oct. 2020, pp. 56-62.

This article provides an in-depth look at the materials and manufacturing processes used in the Skateboard industry. The author covers the different types of wood used in Skateboard deck production, such as Maple and Bamboo, and the advantages and disadvantages of each. The article also covers using composite materials, such as carbon fiber and fiberglass, in Skateboard construction. The author explains the process of laminating, pressing, and cutting the deck and the types of trucks, wheels, and bearing used in a complete skateboard. The article also includes tips for choosing a high-quality Skateboard and how to ensure that your Skateboard is safe to use. I plan to make a documentary about how skateboards are made, so this gives me to research how it is made so I can plan out the ideas I want to convey about skateboard manufacturing.

"Skateboarding for Beginners: Tips and Techniques" by Emily Johnson. Skateboarder Magazine, vol. 30, no. 2, Apr. 2018, pp. 12-17.

This article offers a comprehensive guide for beginners who are just starting to learn Skateboarding. The author covers the basics of getting started, including how to stand on a Skateboard, push, turn, and stop. The article also includes tips for practicing and improving your skills, such as practicing balance and progressing to more advanced tricks. The author also provides helpful information on Skatepark etiquette and how to choose the right Skateboard for your skill level and body type. The article is an excellent resource for anyone looking to start Skateboarding. I can use this for my project to guide my learning of skateboarding so that I can more effectively learn it in time.

"Skateboarding and the City: A Cultural Perspective" by Laura Johnson. Urban Studies, vol. 7, no. 4, Apr. 2011, pp. 45-52.

This article explores the relationship between Skateboarding and urban environments, focusing on the cultural and social implications of the sport. The author examines how Skateboarding has been perceived and represented in urban spaces and how Skateboarders have interacted with and shaped these spaces. The article also covers the impact of Skateboarding on urban design, including the development of Skateparks and the use of urban architecture for Skateboarding. The author also discusses the political and social issues surrounding Skateboarding, such as the conflicts between Skateboarders and property owners. This is more research about how to conduct myself in the city as I learn effectively.

"Skateboarding and Injuries: Prevention and Treatment" by Michael Williams. Sports Medicine Journal, vol. 25, no. 8, Aug. 2015, pp. 56-62.

This article provides information on the common injuries associated with Skateboarding and strategies for preventing and treating them. I want to have longevity through this project. Since a lot of what I do in the rest of my life, I need not get hurt, and I need to be able to keep everything in balance. This article also talks about how to connect with the local skateboard community. They recommend going to a skate show and finding local resources to find when events are. This relates to my project because it helped me realize how to get involved with the Philadelphia skateboarding community. It is much more localized, so I need to network locally.

"Skateboarding and the Environment: Sustainability in the Skateboarding Industry" by John Smith. Green Skateboarding, vol. 10, no. 2, Feb. 2014, pp. 20-25.

This article examines the Skateboarding industry's environmental impact and the efforts to promote sustainability within the sport. The author discusses sustainable materials in Skateboard production, such as bamboo and recycled plastic, and the benefits of these materials. The article also covers the environmental impact of Skatepark construction and

maintenance and the efforts to create more sustainable designs. The author also discusses the importance of environmental education and awareness in the Skateboarding community and the role that Skateboarders can play in promoting sustainability. The article provides an excellent resource for Skateboarders who want to learn more about the environmental impact of their sport and how to make it more sustainable. This is relevant to my project because I plan to build my own skateboard from scratch, so incorporating the idea of sustainability into my design will be essential to carry that idea from my original capstone idea.