

THAT WAS THEN THIS IS NOW SE HINTON

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That Was Then, This Is Now: A Q&A with S.E. Hinton

S.E. Hinton's novel "That Was Then, This Is Now," published in 1971, is a coming-of-age story about two best friends navigating the challenges of growing up in a working-class neighborhood. The novel has since become a classic of young adult literature. Here's a Q&A with the author:

Q: What inspired you to write "That Was Then, This Is Now"?

A: I was inspired by the people and events in my own life. The characters of Ponyboy and Johnny were based on my younger brother and his friend, respectively. The novel explores themes of friendship, loyalty, and the struggles of adolescence.

Q: Why did you choose to set the novel in your hometown of Tulsa, Oklahoma?

A: Tulsa was the only place I knew well enough to write about. I wanted the setting to be authentic and relatable to my characters and readers. The novel's portrayal of the town's working-class culture and social dynamics adds depth and realism to the story.

Q: How has the novel been received over the years?

A: "That Was Then, This Is Now" has been incredibly well-received. It has won numerous awards, including the Golden Kite Award and the Newbery Award. The novel has been translated into over 20 languages and has been adapted into a film and a stage play.

Q: What do you think is the most important message in the novel?

A: The most important message is the power of friendship and loyalty. Ponyboy and Johnny's unwavering bond helps them overcome adversity and make difficult decisions. The novel also explores the importance of understanding and acceptance, as well as the consequences of violence.

Q: How has your perspective on the novel changed over time?

A: Over time, I have come to appreciate even more the resilience and strength of the characters. I believe the novel is still relevant today, as it continues to speak to young people about the complexities of growing up. The themes of friendship, loyalty, and identity continue to resonate with readers of all ages.

Train Station Design Guide: A Comprehensive Overview

Q: What is a train station design guide? A: A train station design guide is a comprehensive document that provides guidelines and standards for the design and development of train stations. It covers various aspects of station design, including architectural elements, infrastructure requirements, passenger amenities, and accessibility features.

Q: Who uses a train station design guide? A: Train station design guides are primarily used by architects, engineers, planners, and other professionals involved in the design and construction of train stations. They also serve as a reference for transit agencies, municipalities, and community groups seeking to improve the functionality and aesthetics of their train stations.

Q: What elements does a train station design guide typically address? A: Train station design guides typically address a wide range of elements, including:

- Architectural design and aesthetics
- Passenger flow and circulation
- Accessibility for individuals with disabilities
- Safety and security measures
- Environmental sustainability considerations

Q: What are the benefits of using a train station design guide? A: Adhering to a train station design guide offers several benefits, such as:

- Consistency and standardization in station design
- Improved passenger experience and convenience
- Enhanced safety and accessibility
- Maximized efficiency and functionality
- Positive environmental impact

Q: How can I access a train station design guide? A: Many transit agencies, municipalities, and industry organizations publish train station design guides. These guides are often available online or can be obtained through direct contact with the responsible entity. It is important to note that design guides may vary depending on the specific region or jurisdiction.

Typewriters: The Voice of Facebook

Q: What is "Typewriters Voice" on Facebook? A: Typewriters Voice is a Facebook app that allows users to create and share custom typewriter-style text. It simulates the look and feel of traditional typewriters, complete with the iconic "clickety-clack" sound.

Q: Why use "Typewriters Voice"? A: Typewriters Voice offers a unique and nostalgic touch to your Facebook posts. It can be used to create eye-catching headers, quotes, or simply add a retro flair to your status updates. It also makes your text stand out in news feeds.

Q: How to use "Typewriters Voice" on Facebook? A: Visit the Typewriters Voice app page on Facebook and click "Play Now." You can then type your text into the box provided. Customize the font, paper color, and sound effects to create your desired typewriter effect. Once satisfied, click "Share" to post your typewriter-style text.

Q: Can I use "Typewriters Voice" on other platforms? A: Currently, Typewriters Voice is only available as a Facebook app. However, there are other similar tools available for different platforms, such as Typecast for iPhone and Typewriter.io for

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desktop browsers.

Q: Is "Typewriters Voice" free? A: Yes, Typewriters Voice is completely free to use. You can create and share as many typewriter-style posts as you like without any restrictions or hidden costs.

Windows Serial Port Programming with Harry Broeders

Introduction

Serial ports are a common way to connect devices to a computer. They are often used for industrial automation, scientific data acquisition, and other applications where a reliable and low-latency connection is required. Windows provides a number of APIs for programming serial ports, but they can be complex and difficult to use. Harry Broeders is a well-known expert in Windows serial port programming, and he has written a number of articles and books on the subject.

Q: What are the different ways to program serial ports in Windows?

A: There are two main ways to program serial ports in Windows: using the Win32 API or using the .NET Framework. The Win32 API provides a low-level interface to the serial port hardware, while the .NET Framework provides a higher-level interface that is easier to use.

Q: What are the advantages and disadvantages of using the Win32 API?

A: The Win32 API provides a more direct interface to the serial port hardware, which gives you more control over the port's configuration and operation. However, the Win32 API is also more complex and difficult to use than the .NET Framework.

Q: What are the advantages and disadvantages of using the .NET Framework?

A: The .NET Framework provides a higher-level interface to the serial port hardware, which makes it easier to use. However, the .NET Framework does not give you as much control over the port's configuration and operation as the Win32 API.

Q: What are some of the common problems that people encounter when programming serial ports in Windows?

A: Some of the common problems that people encounter when programming serial ports in Windows include:

- **Port contention:** Two or more applications trying to access the same serial port at the same time.
- **Baud rate mismatches:** The baud rate of the serial port is not set correctly on both the computer and the device.
- **Parity errors:** The parity of the data being sent or received is not correct.
- **Framing errors:** The start or stop bits of the data being sent or received are not correct.

Conclusion

Harry Broeders is a leading expert in Windows serial port programming. His articles and books are a valuable resource for anyone who wants to learn more about this topic.

Additional Resources

- [Harry Broeders' website](#)
- [Microsoft's documentation on serial port programming](#)

- [.NET Framework documentation on serial port programming](#)

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