Lecture 11

Snobol: Control Flow & Functions

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Summary of Previous Lecture

1. **What is Snobol**

2. **Snobol Applications**

3. **Data Types**

4. **Operators**

5. **Variables**

Outline

1. **Success & Failure**

2. **Snobol Statement**

3. **Built-In Functions**

Success & Failure

http://www.snobol4.org/docs/burks/tutorial/ch2.htm

Snobol Statement

http://www.snobol4.org/docs/burks/tutorial/ch2.htm

Built-In Functions

http://www.snobol4.org/docs/burks/tutorial/ch2.htm

Exercise

Write a program that display the table of any number stored in variable.

Write a program that shows the SUM of Fibonacci series up-to 50.

Summary

✓ **Success & Failure**

✓ **Snobol Statement**

✓ **Built-In Functions**