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Writing Compilers  
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This project is an attempt to work through Ronald Mak's book, "Writing Compilers and Interpreters" (3rd ed., 2009), using the Go programming

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language. Like the  
book's original  
content, this  
project is designed  
to compile and  
interpret the Pascal  
programming  
language.

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Interpreter, or does  
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"Writing Compilers



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and Interpreters" treats the topic of compiler design as a set of practical skills rather than a body of theory.

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debugging  
interpreter and a  
working Pascal  
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Chapter 2

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remains teaching  
these skills, the  
book can also be  
viewed as a  
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that uses writing  
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case studies.

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learnt some basics  
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I've always started  
in a procedural  
programming style  
and later tried to  
pour the code into  
classes and/or  
modules depending  
on the language I  
was using.

Writing Compilers

*Page 25/40*

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...

Whether a program  
is a compiler or an  
interpreter is  
determined by its  
input and output,  
not by the  
architecture of the

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program itself. A  
compiler reads in  
source code

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written in a high  
level language and  
translates it to  
something else.

Most often,  
compilers generate  
an executable  
program in a low  
level language,  
usually machine  
code.

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To convert source  
code into machine  
code, we use either  
a compiler or an  
interpreter. Both  
compilers and  
interpreters are  
used to convert a  
program written in

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a high-level  
language into  
machine code  
understood by  
computers.

However, there are  
differences  
between how an  
interpreter and a  
compiler works.

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