

<p>Chapter 1: Introduction</p> <p>You will learn:</p> <ul style="list-style-type: none"> C Debugging tools. C Steps in testing and debugging. C Operating system concepts. C Differences between a dump and a interactive debugger.
<p>Chapter 2: Data Representation and Conversion</p> <p>You will learn:</p> <ul style="list-style-type: none"> C Data representation in COBOL. C Hexadecimal arithmetic. C Hexadecimal conversion.
<p>Chapter 3: Compiler/Linkage Editor Listing</p> <p>You will learn:</p> <ul style="list-style-type: none"> C Various parts of a compiler listing. C Link map. C Importance of the TGT.
<p>Chapter 4: Dump Components</p> <p>You will learn:</p> <ul style="list-style-type: none"> C Dump components. C Task control. C I/O control.

<p>Chapter 5: Debugging Techniques</p> <p>You will learn:</p> <ul style="list-style-type: none"> C Calculating the offset. C Locating data items in working-storage, linkage, and file buffers. C DCB merge. C Abending source statement.
<p>Chapter 6: COBOL</p> <p>You will learn:</p> <ul style="list-style-type: none"> C Architecture of the load module. C How to determine the base address. C Run-time control blocks.
<p>Chapter 7: Utilities</p> <p>You will learn:</p> <ul style="list-style-type: none"> C Utilities associated with debugging. C How to print various types of datasets.
<p>Chapter 8: Common Completion Codes</p> <p>You will learn:</p> <ul style="list-style-type: none"> C Completion codes. C How to resolve the problems associated with the abending program.
<p>Chapter 9: Completion Code Summary</p> <p>You will learn:</p> <ul style="list-style-type: none"> C System completion codes. C Probable cause of an error.