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TABLE OF CONTENTS	
ACKNOWLEDGMENTS	5
LIST OF TABLES	8
1. INTRODUCTION	9
1.1 Background	9
1.2 Evolution of Missing Data Estimation Method	12
1.3 Missing Data Mechanisms	13
1.3.1 Missing Completely at Random	14
1.3.2 Missing at Random	15
1.3.3 Missing Not at Random	16
1.4 Strategies to Manage Missing Data	16
1.4.1 Case Deletion	16
1.4.2 List-Wise Deletion	17
1.4.3 Pair-Wise Deletion	18
1.4.4 Mean Substitution	20
1.4.5 Hot / Cold-Deck Imputation	21
1.4.6 Linear Regression Imputation	22
1.4.7 Multiple Imputation	23
2. LITERATURE REVIEW	25
3. METHOD	26
3.1 Multiple Imputation	26
3.2 Procedure for Analysis	26
3.3 Theoretical Support/Validation for Multiple Imputation	29
3.4 Advantages and Disadvantages of Multiple Imputation	31
4. RESULTS OF MONOTONE MISSING DATA PATTERN	34
4.1 Simulation	34

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Since that time there has been a wide variety of experimental and theoretical studies which have not only defined and clarified the low temperature problem more closely, but have also linked these differences between amorphous and crystalline solids to those suggested by older acoustic and thermal experiments (extending up to 100 K).

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... of amorphous solids behave in a way which is strikingly different to that of crystalline solids. ... Amorphous Solids Low-Temperature Properties. Editors: ... PDF ...

## [Overview: Amorphous and crystalline solid states.](#)

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Amorphous "solids" have the structure of liquids, but this is "frozen in" at low temperatures so that structural changes cannot occur quickly enough on ordinary time scales to produce liquid behavior.

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