

UNIVERSITI TEKNOLOGI MARA KELANTAN
INDUSTRIAL TRAINING REPORT

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Chapter 1

Laplace Transformation

1.1 Background of Industrial Training

According to Batchelor [1967], According to solitary is a nonlinear. KdV equation is the balance between dispersion nonlinear[Denlinger, 2012]. KdV eqn had been study by [Yacob., 2004].

Formula . A new method was proposed by Syafii. [2014]

Apa saja. According to Han Yu [2015]

1.2 Background of Organization

1.3 Background of Department Attached

1.4 Background of Department Attached

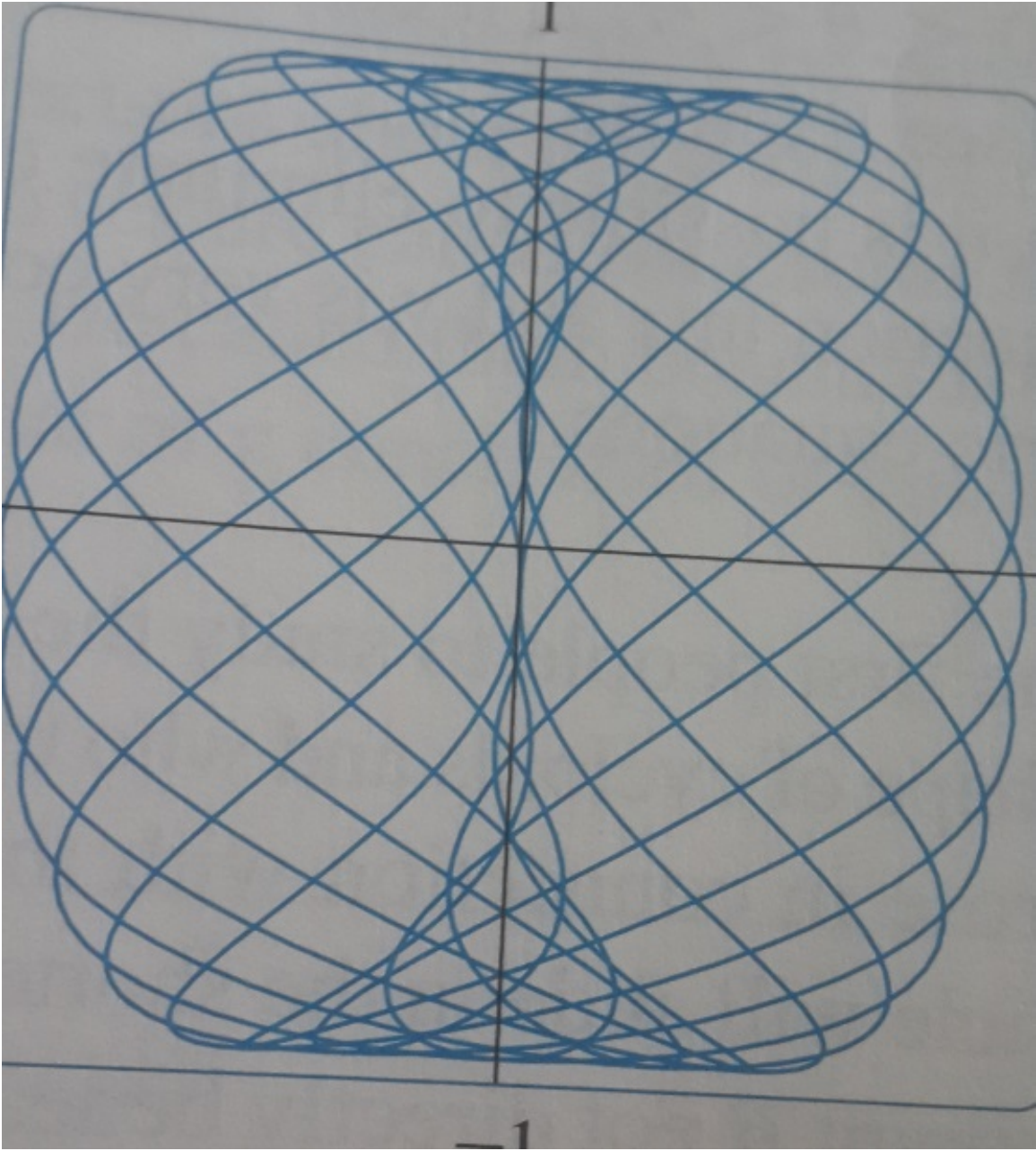


Figure 1.1: Lihat gambar jpg wee

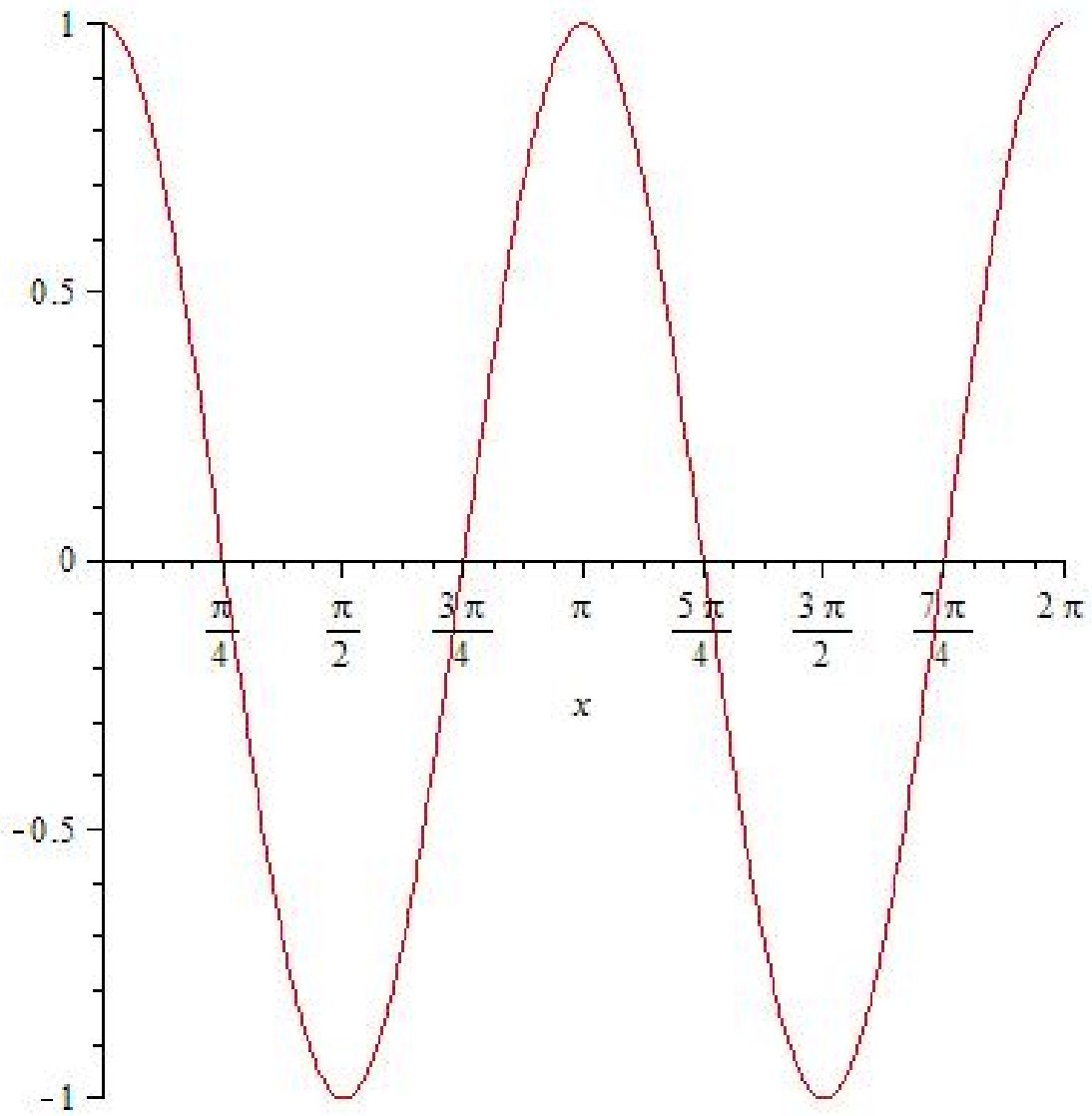


Figure 1.2: Tengok Graf dari Maple wee

Chapter 2

ASSIGNMENTS

2.1 Task 1

2.1.1 Introduction

2.1.2 Implementation

2.1.3 Result and Discussion

2.2 Task 2

2.2.1 Introduction

2.2.2 Implementation

2.2.3 Result and Discussion

Chapter 3

CONCLUSION AND RECOMMENDATIONS

3.1 Benefits of Assignments

3.2 Summary of Industrial Training

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