

INTENTIONALLY SCUFFED NOTES

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REMEMBER THAT AT ANY POINT, THESE EQUATIONS,
FORMULAE AND NOTES IN GENERAL MAY CONTAIN
INTENTIONAL ERRORS. WE ARE NOT LIABLE FOR
ANYTHING

1 Introduction

Edit later.

2 Trigonometry

We know that

$$\sin(2x) = 2 \sin(x) \cos(x)$$

therefore, we can say that

$$\sin(4x) = 4 \sin^2(x) \cos^2(x)$$

3 Calculus of the Differential Kind

4 Integration

5 Complex Numbers