Chapter 1

Introduction

Chapter 2

Theory

Hello world

λ σ

$$(\mathbf{a} + \mathbf{b})^{\mathbf{2}} = \mathbf{a}^{\mathbf{2}} + \mathbf{2ab} + \mathbf{b}^{\mathbf{2}} \tag{2.1}$$

$(\mathbf{a} + \mathbf{b})^{\mathbf{2}} = \mathbf{a}^{\mathbf{2}} + \mathbf{2ab} + \mathbf{b}^{\mathbf{2}}$[3]

$$C_3H_8 + 5O_2 \rightarrow 5CO_2 + 4H_2O + Energy \tag{2.2}$$
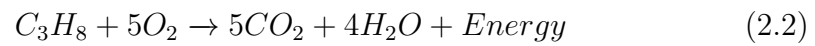

Figure 2.1: Tribhuvan University logo[2].

2.1   Interstellar medium

2.2   AGB

Chapter 3

Methodology

Chapter 4

Result & Discussion

Chapter 5

Conclusion

References

[1] Cox, D. P.(2005), The Three-Phase Interstellar Medium Revisited, Annu. Rev. Astron. Astrophys. **43**, 337-385.

[2] Tielens, A.G.G.M. (2005). *Physics and Chemistry of ISM*, **22**, Cambridge University Press.

[3] Jha, A. K., Aryal, B. and Weinberger, R.(2018). A study of dust color temperature and dust mass distributions of four far infrared loops. Revista Mexicana de Astronomia y Astrofisica **53, 3.**