

Institute of Theoretical Astrophysics, University of Oslo, 0315 Oslo, Norway  
h.a.winther@astro.uio.no

**Abstract**

An abstract for the paper. Describe the paper. What is the paper about, what are the main results, etc.  
cosmic microwave background – large-scale structure of Universe

# Make a suitable title: my paper on the cosmic microwave background and formation of structures in our Universe

H. A. Winther<sup>1</sup>

## **1 Introduction**

Write an introduction here. Give context to the paper. Citations to relevant papers.  
You only need to do this in the end for the last milestone.

## **2 Milestone I**

Some introduction about what it is all about.

### **2.1 Theory**

The theory behind this milestone.

### **2.2 Implementation details**

Something about the numerical work.

### **2.3 Results**

Show and discuss the results.

## **3 Milestone II**

Some introduction about what it is all about.

### **3.1 Theory**

The theory behind this milestone.

### **3.2 Implementation details**

Something about the numerical work.

### **3.3 Results**

Show and discuss the results.

## **4 Milestone III**

Some introduction about what it is all about.

### **4.1 Theory**

The theory behind this milestone.

### **4.2 Implementation details**

Something about the numerical work.

### **4.3 Results**

Show and discuss the results.

## **5 Milestone IV**

Some introduction about what it is all about.

### **5.1 Theory**

The theory behind this milestone.

### **5.2 Implementation details**

Something about the numerical work.

### **5.3 Results**

Show and discuss the results.

## **6 Conclusions**

Write a short summary and conclusion in the end.

I thank my mom for financial support!

## **References**

[Baker(1966)] Baker, N. 1966, in Stellar Evolution, ed. R. F. Stein,& A. G. W. Cameron (Plenum, New York) 333