# Subfile Example

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### 1 Introduction

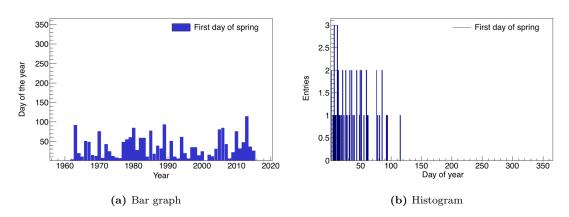
This is the introduction

### 2 Hot and Cold

This is the hot and cold part

### 3 tempSeasons

- 3.1 Definition of the Seasons
- 3.2 Method
- 3.3 Results



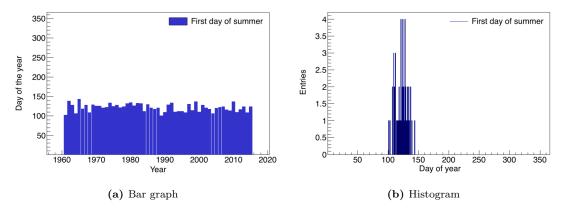
**Figure 1:** The first day on which spring starts for each year in Lund is shown in (a). While (b) shows the number of times spring starts on a certain day in the year.

# 4 tempDay

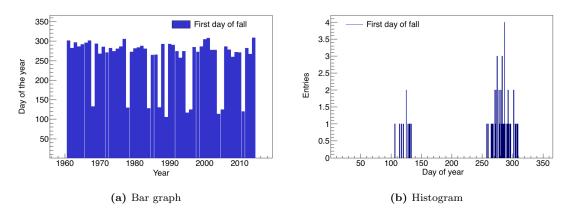
Text about the figure Text text text

# 5 tempExtrap

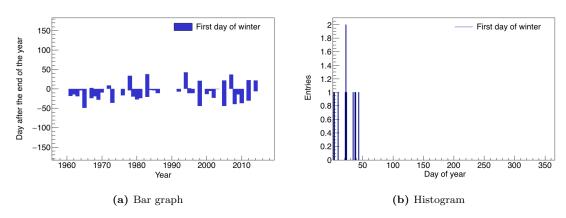
This is the tempExtrap



**Figure 2:** The first day on which summer starts for each year in Lund is shown in (a). While (b) shows the number of times summer starts on a certain day in the year.



**Figure 3:** The first day on which fall starts for each year in Lund is shown in (a). While (b) shows the number of times summer starts on a certain day in the year.



**Figure 4:** The first day on which winter starts for each year in Lund is shown in (a). The day is given relative to the start of a new year, all negative numbers are before the 1<sup>st</sup> of January and all the positive numbers are on or after the 1<sup>st</sup> of January. The number of times spring starts on a certain day in the year in given in (b).

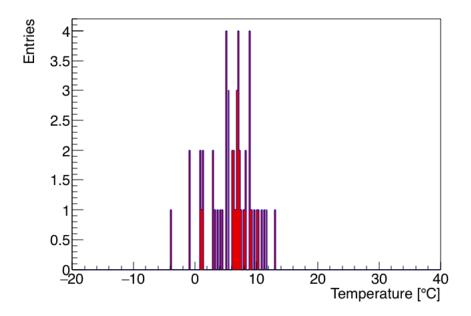


Figure 5