

M.Sc. Computer Science and Engineering Data Analysis for Smart Agriculture

Analysis of production and mortality in an eggs farm

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Abstract

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1 Introduction

2 Results or Intresting things

- Cycle X started in summer and had a higher death rate
- Every cycles seams that can be divided in 2 parts:
 - 1. high productivity low death
 - 2. low productivity high death
- Cycle C start poorly and the peak is like the end of the other cycles
- Comparison between bio and not bio cycles
- Money lost on last cycle