Nurse Rostering Problem Description

M2I

November 25, 2019

Contents

1 Introduction 1

Abstract

1 Introduction

Let $i \in N = [1, n]$ denote the agent . . . [1]

References

[1] Edmund K. Burke, Patrick De Causmaecker, Greet Vanden Berghe, and Hendrik Van Landeghem. The state of the art of nurse rostering. *Journal of Scheduling*, 7(6):441–499, Nov 2004. ISSN 1099-1425. doi: 10.1023/B:JOSH.0000046076.75950.0b. URL https://doi.org/10.1023/B:JOSH.0000046076.75950.0b.