

- | | |
|-------------------------|---|
| 1. Record Nr. | UNIORUON00014749 |
| Autore | NASIR AL-DIN ABI, Sa'id 'Abd Allah b.'Umar |
| Titolo | Anwar al-tanzil wa asrar al-ta'wil / Sa'id 'Abd Allah b. 'Umar Nasir al-Din Abi ; al-Baydawi b. Muhammad al-Shirazi |
| Pubbl/distr/stampa | Cairo, : al-Bahiyya al-Misriyya, H.1344 ((1925) |
| Descrizione fisica | 583 p. ; 28 cm |
| Classificazione | ARA VII AB |
| Soggetti | CORANO - Esegesi |
| Lingua di pubblicazione | Arabo |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|--|
| 2. Record Nr. | UNINA9910142720403321 |
| Titolo | 20th IEEE International Symposium on Computer-Based Medical Systems (CBMS 2007): Maribor, Slovenia 20-22 June 2007 |
| Pubbl/distr/stampa | [Place of publication not identified], : IEEE Computer Society Press, 2007 |
| ISBN | 9781509086900
1509086900 |
| Descrizione fisica | 1 online resource (750, 118 papers pages) : illustrations |
| Disciplina | 610.28563 |
| Soggetti | Artificial intelligence - Medical applications
Medicine - Data processing |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Sommario/riassunto | In this paper, we present a modelling framework for patient flow in a healthcare system using semi-open queueing network models, which |

introduces a total bed constraint, above which new patients will be refused admission. Hence this model provides a realistic representation of a real system. This approach enables us to have access to a range of established methods that deals with queueing network models. We demonstrate the usefulness of the model in the context of a geriatric department and show that hospital managers can use this model to gain better understanding of the dynamics of patient flow and to study potential long-term impacts of policy changes.
