



Contribution ID : 84

Type : MCRP-M

Generative AI based planning system of on-line adaptive radiotherapy

Email

sho.ozaki@hirosaki-u.ac.jp

Number of project members

5

Pegasus: Project code

[DLHNN]

Pegasus: Requested budget

15000 [10800]

Pegasus: Requested disk capacity (TB)

[10]

Pegasus: Disk larger than the standard value?

No

Miyabi project code

[None]

Node-hour product for Miyabi-G

[0]

Node-hour product for Miyabi-C

[0]

Miyabi: Requested disk capacity (TB)

[0]

Miyabi: Disk larger than the standard value?

No

Primary author(s) : OZAKI, Sho (Hirosaki University)

Track Classification : Computational informatics(計算情報学分野)