Contribution ID : 39   Type : MCRP-M

Radiative transfer simulations and machine learning for in-vivo bioimaging

Number of project members

   6

Cygnus: Project code

   RT810img [RT810IMG]

Cygnus: Requested [awarded] number of nodes

   [32]

Cygnus: Requested [awarded] node-hour product

   30000 [24300]

Cygnus: Requested [awarded] disk capacity (TB)

   [15]

OFP: Project code

   [xg19i047]

OFP: Requested [awarded] number of nodes

   [1024]

OFP: Requested [awarded] node-hour product

   300000 [192000]

OFP: Requested [awarded] disk capacity (TB)

   [20]

Primary author(s) :   YAJIMA, Hidenobu

Track Classification :   Astrophysics（宇宙分野）