

ABSTRACT**METHOD AND SYSTEM FOR AUTOMATICALLY PLACING AN
OBJECT INTO A CONTAINER**

A method for automatically placing a to-be-packed
5 object into a container that defines an accommodation
space is provided. A processing unit obtains an
object dimension data piece that indicates dimensions
of the to-be-packed object, and obtains, through a
camera unit that captures images of the to-be-packed
10 object and the accommodation space, an unoccupied
area related to the accommodation space. Based on
the object dimension data piece and the unoccupied
area, the processing unit determines whether the
container is capable of accommodating the to-be-
15 packed object.

(FIG. 3 is suggested for publication)