

VEHICLE DATA PROCESSING SYSTEM, VEHICLE DATA PROCESSING
METHOD, VEHICLE DATA PROCESSING DEVICE, PROGRAM, AND
5 RECORDING MEDIUM

A vehicle data processing system includes a plurality of imaging devices placed above the road so as to be arranged in a width direction of the road and configured to continuously capture an image with being directed to an obliquely downward area
10 thereof, a measuring device configured to measure dimensions of vehicles passing through a scanning area of the measuring device by scanning the road in imaging areas of the plurality of imaging devices in the width direction of the road, and a vehicle data processing device configured to process data related to the vehicles running on the road. The vehicle data processing device includes a data associating unit configured to
15 associate one piece of measurement data including the same information as information of one vehicle captured by the imaging device among the measurement data including information of the vehicles measured by the measuring device with one piece of imaging data including the information of the one vehicle captured by the imaging device.

20 **FIG. 1**