

PARAMETER ESTIMATION DEVICE, PARAMETER ESTIMATION METHOD, AND
PARAMETER ESTIMATION PROGRAM

ABSTRACT

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A parameter estimation device 600 includes: a communication throughput acquiring part
601 for acquiring communication throughput that is an amount of data transmitted per unit time;
and a function specification parameter estimating part 602 for estimating a function specification
parameter for specifying a probability density function where communication throughput at a
10 second time point later than a first time point is a random variable, based on the communication
throughput acquired by the first time point.

Figure 7