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Gamma distributions are used, for example, in

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queueing theory to model waiting times (Shortle, Thompson, Gross, & Harris, 2018). In a recent study in which Bramley et al. (2018) investigated the ...

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In most cases, six basic characteristics of queueing processes provide an adequate description of a queueing system: (1) arrival pattern of customers, (2) service pattern of servers, (3) queue discipline, (4) system capacity, (5) number of service channels, and (6) number of service stages.

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