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# Gaussian Processes Emulator for Water Erosion Prediction Project (WEPP) Model

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abstract abs

**keywords:** keyword1, keyword2 (three to six keywords separated by comma).

### 1 Introduction

For the bibliographic references, see ???.

#### 2 Section 2

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$$L(\lambda_{ij}, \gamma_{ij}) = \prod_{k=1}^{m} \frac{\lambda_{ij}^{\gamma_{ij}}}{\lceil \gamma_{ij}} t_k^{\gamma_{ij} - 1} \exp(-\lambda_{ij} t_k)$$
(1)

#### 2.1 Subsection 2.1

Table 1: A simple example

First col	Second col	Third col	Fourth col
value 1	data	data	data
value 2	data	data	data
value 3	data	data	data

Figure 1: A cover of EJASA

## Acknowledgement