

[INVENTION TITLE]

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TECHNICAL FIELD

[1] The present invention relates generally to [technical field], and more particularly to [specific aspect].

BACKGROUND

[2] [Describe existing solutions and their limitations.]

[3] [Identify the technical problem that needs solving.]

[4] There exists a need for [solution].

SUMMARY

[5] The present invention provides [high-level solution].

[6] In one embodiment, [describe key aspect].

[7] In another embodiment, [describe alternative aspect].

BRIEF DESCRIPTION OF DRAWINGS

[8] FIG. 1 illustrates [description of figure 1].

[9] FIG. 2 shows [description of figure 2].

DETAILED DESCRIPTION

[10] The following detailed description refers to the accompanying drawings. The same reference numerals may be used in different drawings to identify the same or similar elements.

[11] Referring to FIG. 1, a system **100** includes [component description]. The system **100** comprises a processor **102** and a memory **104**.

[12] The processor **102** is configured to [functionality].

[13] [Continue detailed description...]

CLAIMS

1. A method for [doing something], comprising:

- (a) receiving [input];
- (b) processing [the input]; and
- (c) outputting [result].

2. The method of claim 1, wherein the processing comprises [additional limitation].

3. The method of claim 1, further comprising [additional step].

4. A system comprising:

- (a) a processor; and
- (b) a memory storing instructions that, when executed by the processor, cause the processor to perform operations comprising:
 - (i) receiving [input];
 - (ii) processing [the input]; and
 - (iii) outputting [result].

5. A non-transitory computer-readable medium storing instructions that, when executed by a

processor, cause the processor to perform operations comprising:

- (a) receiving [input];
- (b) processing [the input]; and
- (c) outputting [result].

ABSTRACT

[Concise summary of the invention in 150 words or less. Describe the technical problem, solution, and key advantages. This appears on the cover page of the published patent.]