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1.1.1 Title

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公式为小五号字，固定行距 15 磅。多行的公式行距用最小值 0 磅。注意公式中的正斜体用法，函数、变量、变动附标等用斜体；在特定场合视为常数的参数用斜体；矩阵符号、矢量、张量用加粗斜体； π 、 e 、 i 等数学常数， Δ 、矩阵转置 T，括号，标点等要用正体！正文文字与公式及图片要相符。请仔细修改！

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Tab.1 Table title

序号	主要参数	量值
1	Entities per arrival	1
2	Entry node	rectangle
3	Node	rectangle2
4	Queue capacity	100
5	Delay time	exponential(t)
6	Destination node	rectangle1
7	capacity	n

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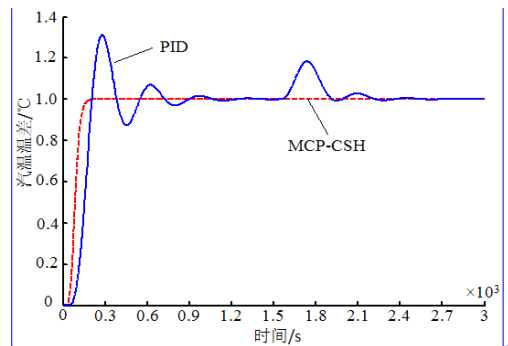


Fig.1 Figure caption

$$\Phi_L = \begin{cases} |L_E - L_S| & \text{if } |L_E - L_S| < 180^\circ \\ 360^\circ - |L_E - L_S| & \text{if } |L_E - L_S| \geq 180^\circ \end{cases} \quad (1)$$

$$\theta = 2 \arctan(D/2\sqrt{(R+H)^2 - (D/2)^2}) \quad (2)$$

$$D = \sqrt{(x_E - x_S)^2 + (y_E - y_S)^2 + (z_E - z_S)^2} \quad (3)$$

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批注 [U15]: 三级标题为五号字，加粗，宋体，固定行距 18 磅，段前段后 6 磅

批注 [U18]: 坐标值不超过 3 位有效数字，物理量的符号用斜体字母标注，单位符号用正体字母标注，量与单位需用“/”分隔，行距为最小值 0 磅，段前 12 磅，段后 6 磅

批注 [U19]: 图题为小五号字，固定行距 12 磅，段前 6 磅，段后 12 磅

批注 [U20]: 公式要求用 MathType 输入，字号为五号，最小行距 0 磅。字体为 Times New Roman，公式序号编写要按顺序，不带章节号，不要出现 (1.1) 等字样，文中不引用的公式不用编写顺号。

批注 [U16]: 表题为小五号字，固定行距 12 磅，段前 12 磅，表题要简明扼要，并在正文中标出引用位置，先见文字后见表

批注 [U17]: 表格请用“简明三线表”，字号为小五号，固定行距 14 磅

