

## Two-Page Summary Preparation for QTS. Important: Do Not Use Symbols, Special Characters, or Math in the title

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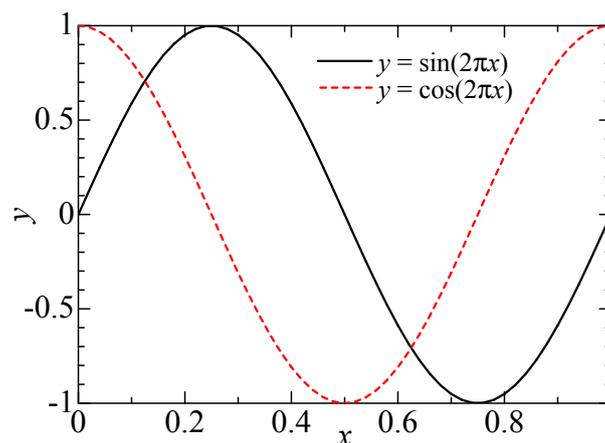


Figure 1: Caption

### 0.1 Equations

Equations should be placed on separate lines and numbered. Examples of equations are given below.

$$q = -\lambda \left( \frac{\partial T}{\partial n} \right), \quad (1)$$

where  $\lambda$  is the thermal conductivity. Equation (1) is the differential form of Fourier's Law of thermal conduction.

## 0.2 Tables

An example of a table is shown as Table 1. Somewhat different styles are allowed according to the type and purpose of the table. The caption text must be above the table.

Table 1: This is an example of a table.

format	size [mm <sup>2</sup> ]	aspect ratio
A4	210 × 297	1.414
JIS B5	182 × 257	1.414
Legal	216 × 356	1.647
Letter	216 × 279	1.294

## 0.3 References

References should be numbered in order of appearance, for example [1], [2], and [3, 4].

Acknowledgements belong here.

## References

- [1] *O.L. Muskens, V. Giannini, J.A. Sánchez-Gil, and J.G. Rivas*, Strong enhancement of the radiative decay rate of emitters by single plasmonic nanoantennas *Nano Lett.* **7**, 2871 (2007).
- [2] *J.N. Farahani, D.W. Pohl, H.J. Eisler, and B. Hecht*, Single quantum dot coupled to a scanning optical antenna: A tunable superemitter *Phys. Rev. Lett.* **95**, 017402 (2005).
- [3] *P.J. Schuck, D.P. Fromm, A. Sundaramurthy, G.S. Kino, and W.E. Moerner*, Improving the mismatch between light and nanoscale objects with gold bowtie nanoantennas *Phys. Rev. Lett.* **94**, 017402 (2005).
- [4] *T.H. Taminiau, R.J. Moerland, F.B. Segerink, L. Kuipers, and N.F. van Hulst*,  $\lambda/4$  resonance of an optical monopole antenna probed by single molecule fluorescence *Nano Lett.* **7**, 28 (2007).