## Sample abstract template

## (Title; Times New Roman, 16p, Bold, centered)

## (Brank 1 line after the title.)

Taro Shototsu<sup>1</sup>, Atomic Collision<sup>2</sup>, and Hanako Shototsu<sup>1</sup> (name; Times New Roman, 12p, centered)

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## (Blank 1 line after affiliation.)

Coupling of light to subwavelength structures and its control pose one of the greatest challenges of recent research [1]. Modification of the vacuum near the fiber and its effect on the spontaneous emission has been studied in the context of two-level atoms [2]. (text, Times New Roman, 10.5p)

Please do not change the margins and spaces. The abstract booklet will be made by black-and-white copies.

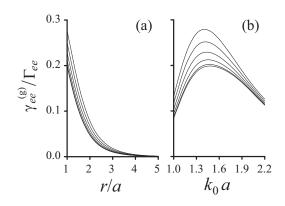


Fig.1 Figure caption. (9p)