

ABSTRACT OF THE DISCLOSURE
LIGHT SOURCE APPARATUS, EXPOSURE APPARATUS, AND ARTICLE
MANUFACTURING METHOD

5 A light source apparatus includes an element array in which a plurality of light
emitting elements are arrayed, wherein the plurality of light emitting elements include a
first light emitting element, and a second light emitting element having temperature
characteristic, which indicates a relationship between an element temperature and a peak
wavelength, different from a temperature characteristic of the first light emitting element,
10 and the first light emitting element and the second light emitting element are arrayed in
accordance with temperature unevenness in the element array.

(Fig. 1)

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