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ABSTRACT

PRINTING SYSTEM, PRINT CONTROLLER, PRINTING APPARATUS,
METHOD OF CONTROLLING PRINTING OPERATION, METHOD OF
PRINTING, INK CARTRIDGE, INK SUPPLIER, AND RECORDING
MEDIUM

A technique of the present invention uses dark yellow (DY) ink, in addition to a plurality of conventionally used basic color inks including cyan (C) ink, magenta (M) ink, and yellow (Y) ink. The technique may cause a printer to create dots with the DY ink, in place of creation of dots with the Y, C, and M inks. This arrangement enhances the degree of freedom in specification of dot on-off conditions of the respective inks, and relieves the restriction of ink duty, thereby enabling a resulting printed image to have higher picture quality.

Figure 12