ABSTRACT

MANAGING BUBBLES IN A FLUID-EJECTION DEVICE

A device for managing bubbles (602) in a fluid and methods of same are described. One exemplary method sequentially energizes multiple electrical components primarily to move a bubble (602) contained in a fluid and not primarily to vaporize the fluid. Responsive to said energizing, the method moves a thermal gradient along the fluid to move the bubble (602) in a desired direction.

(Fig. 5)