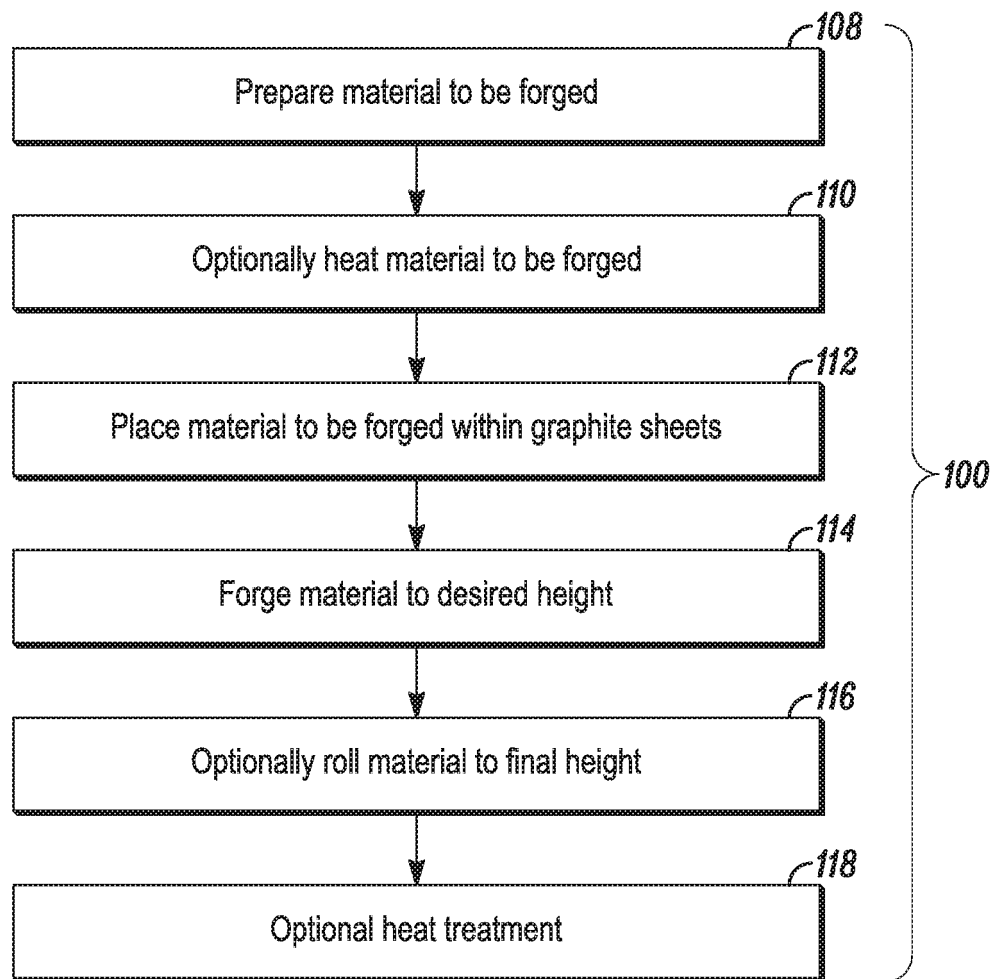
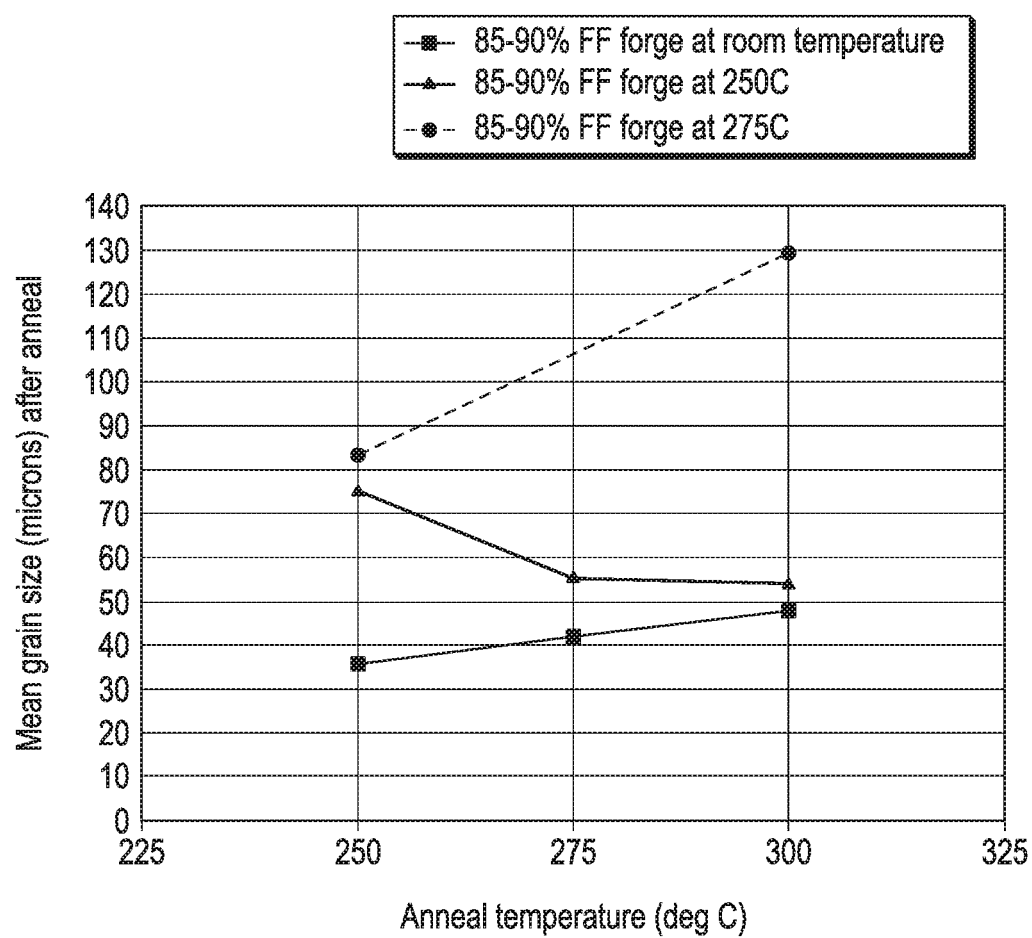
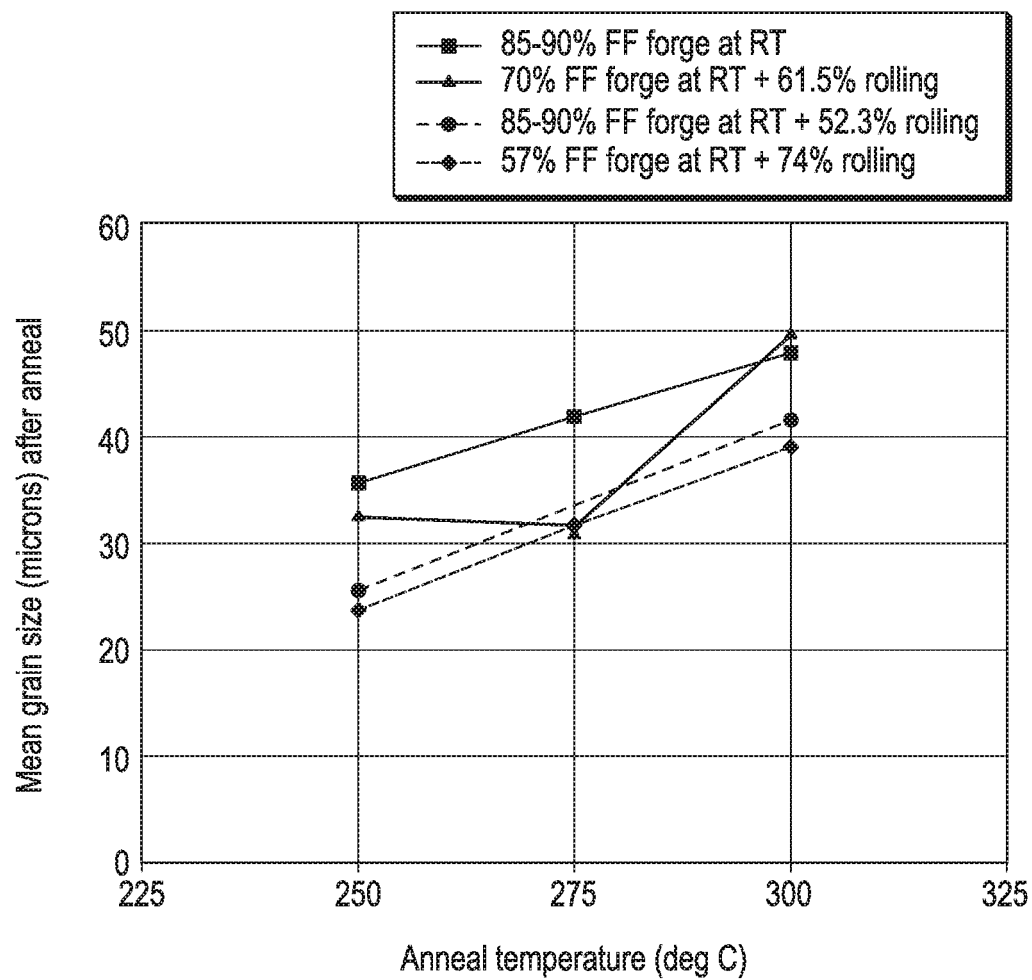


1/18*FIG. 1*

2/18*FIG. 2*

3/18*FIG. 3*

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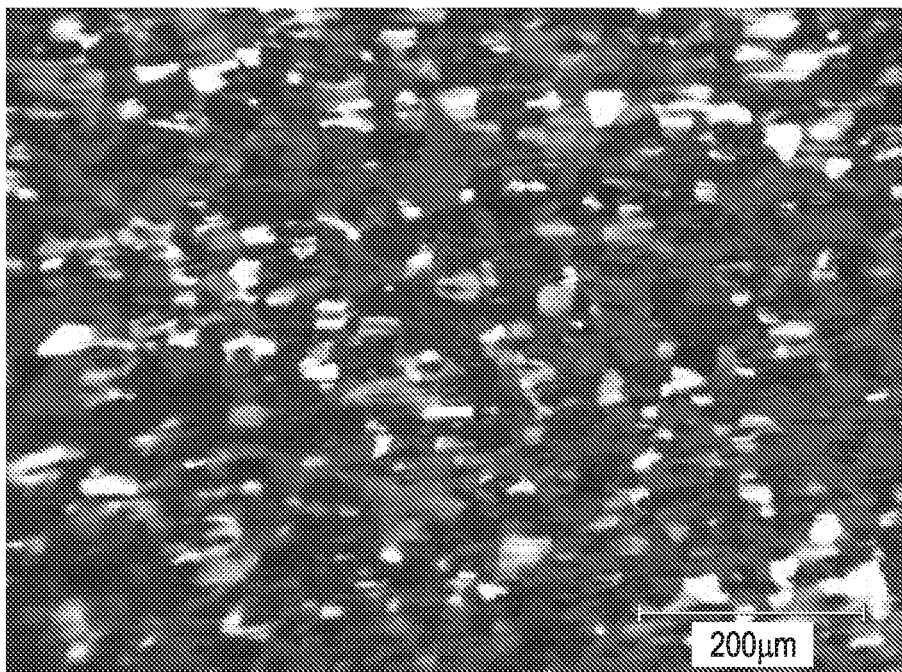


FIG. 4A

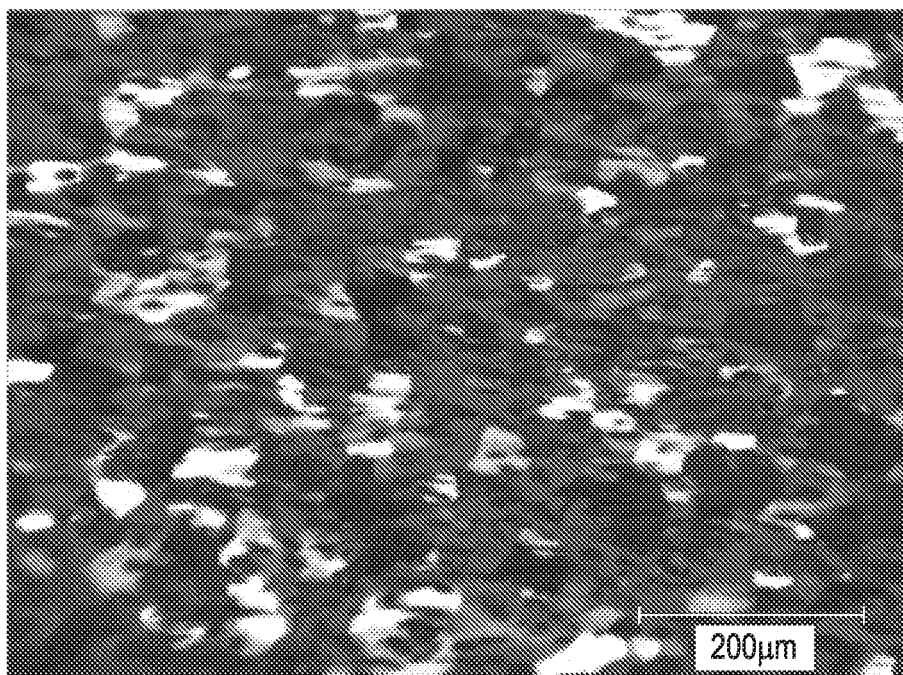


FIG. 4B

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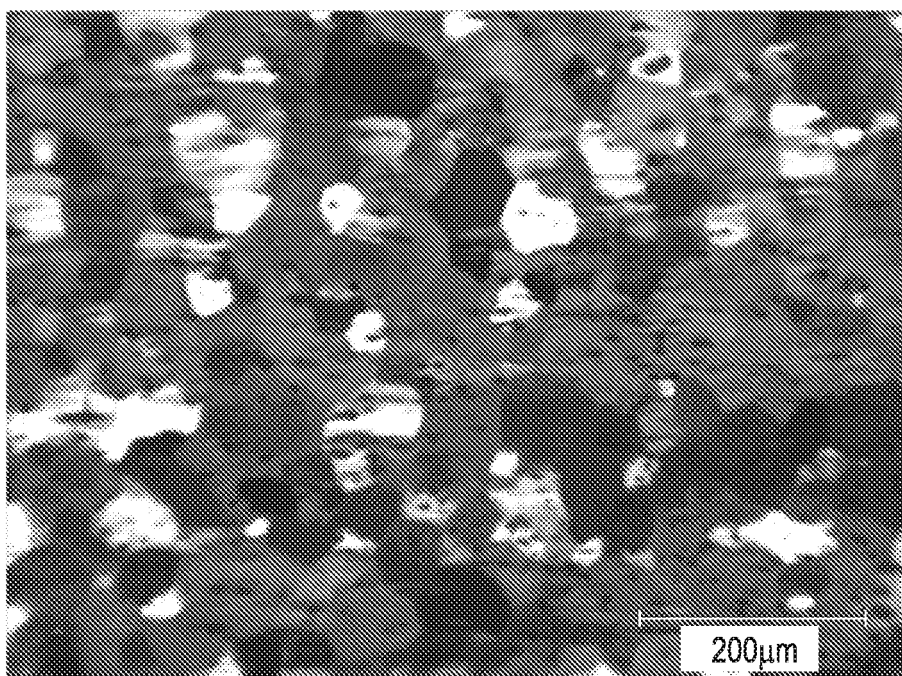


FIG. 4C

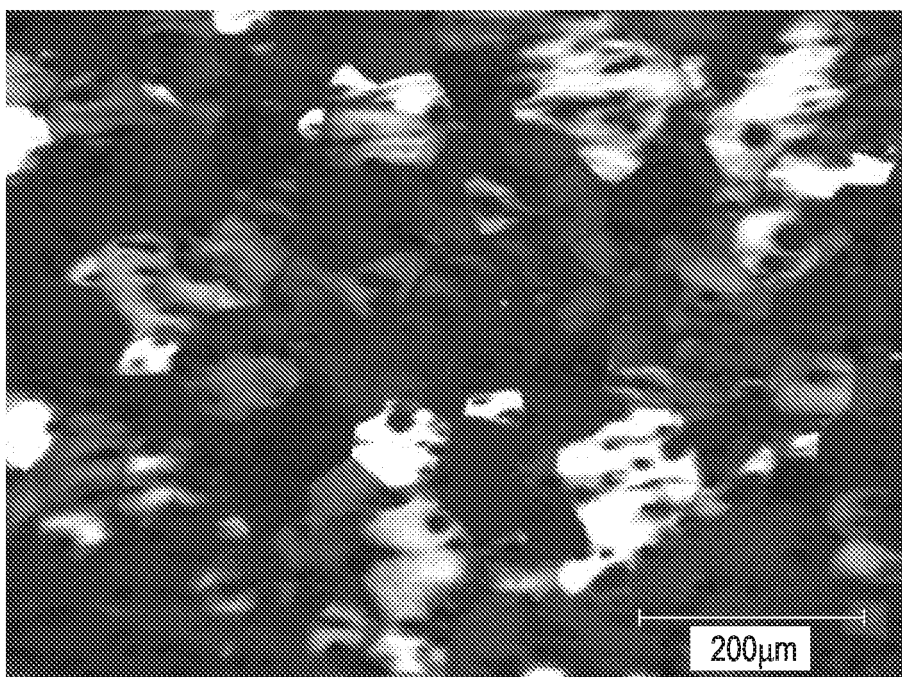


FIG. 4D

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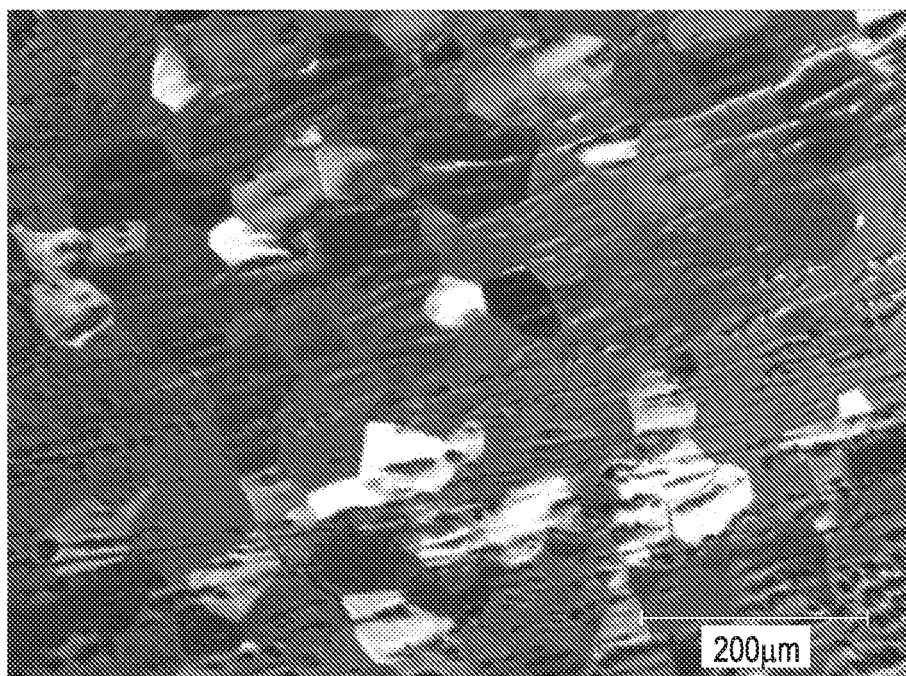


FIG. 4E

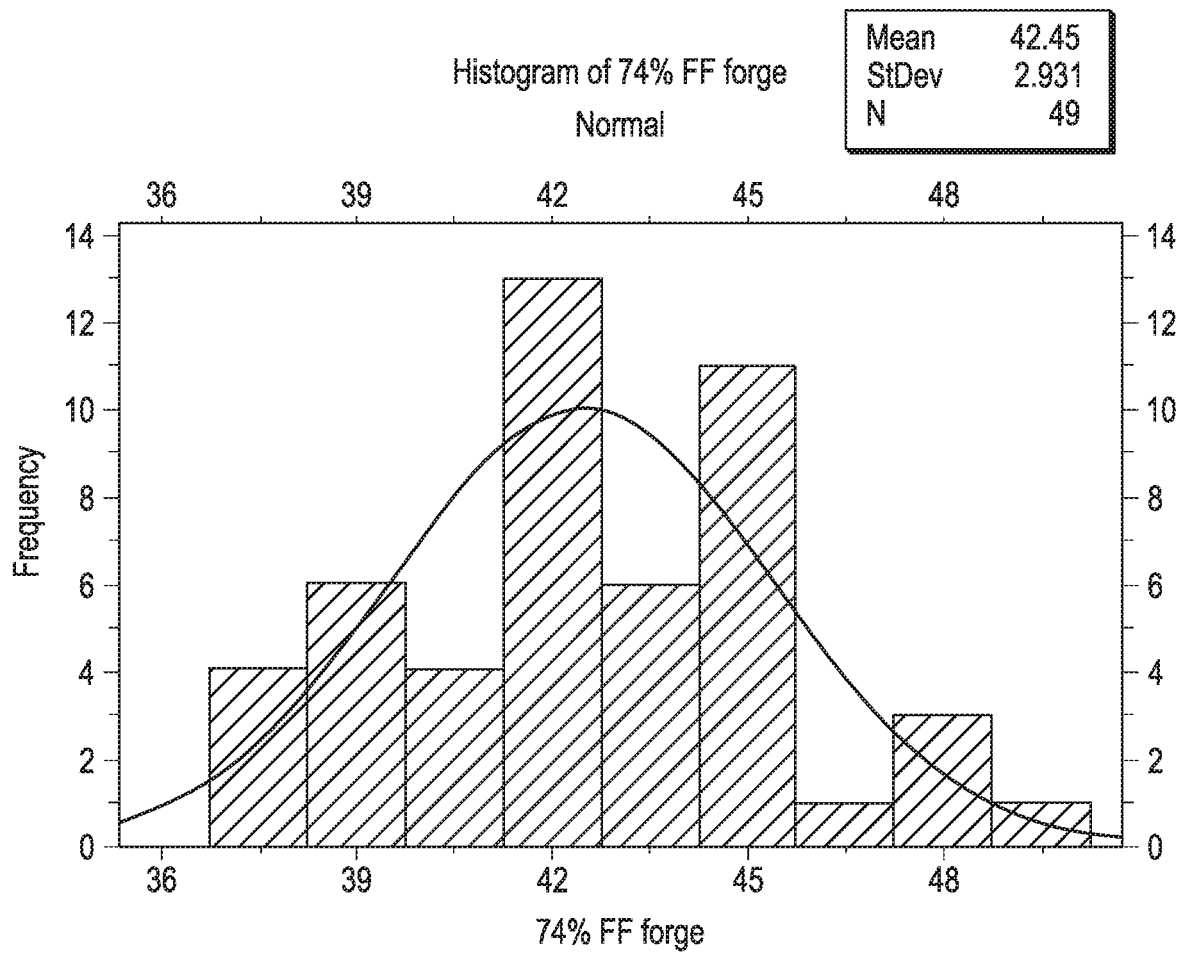


FIG. 5

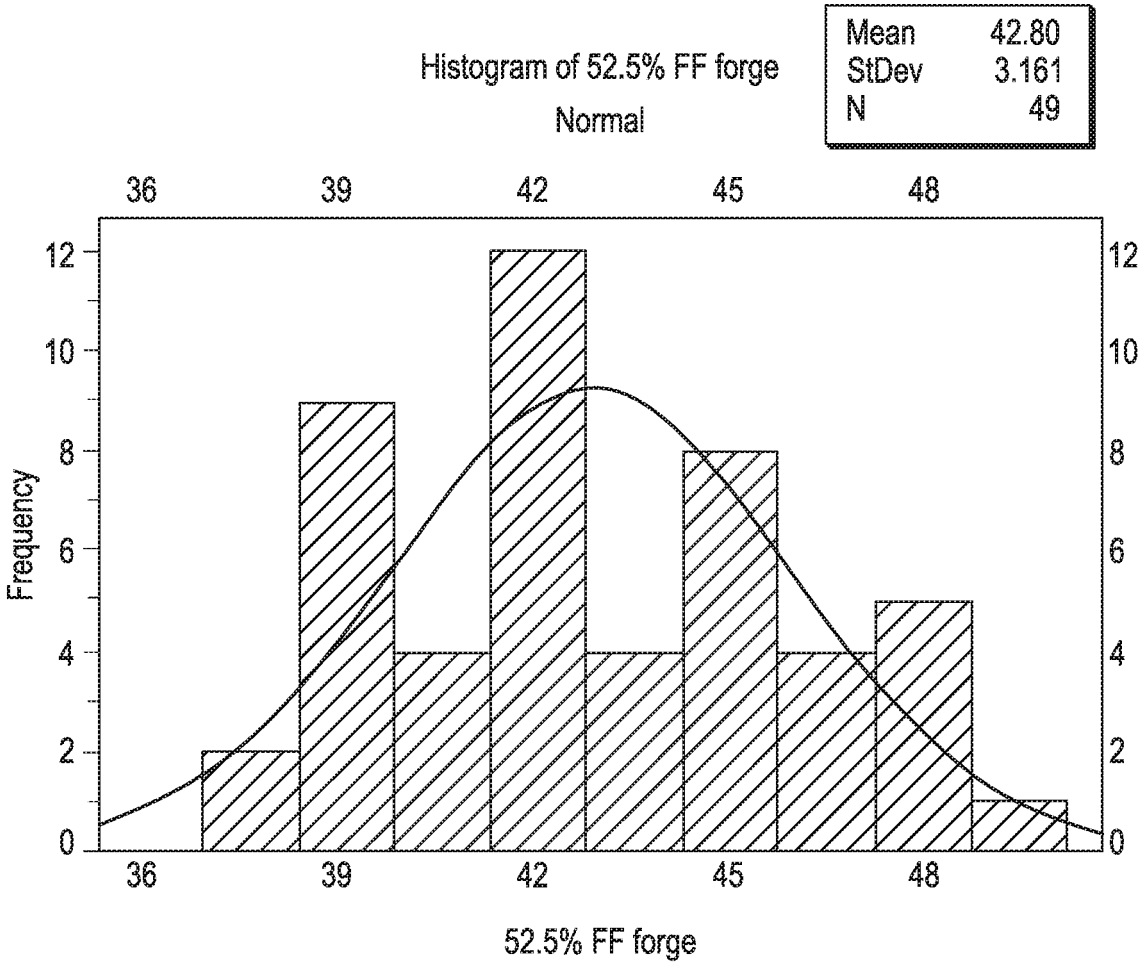
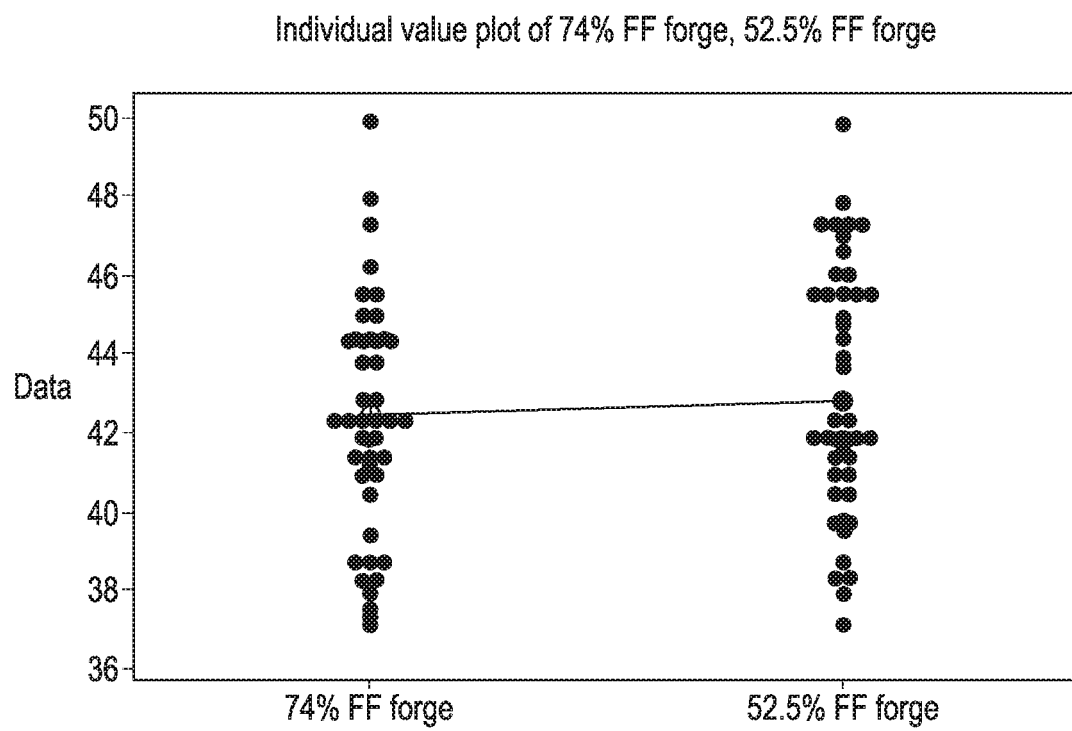


FIG. 6

9/18*FIG. 7*

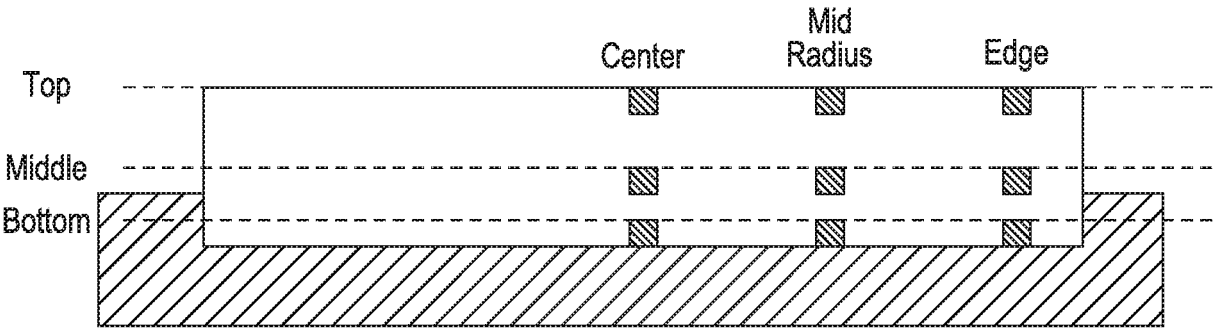
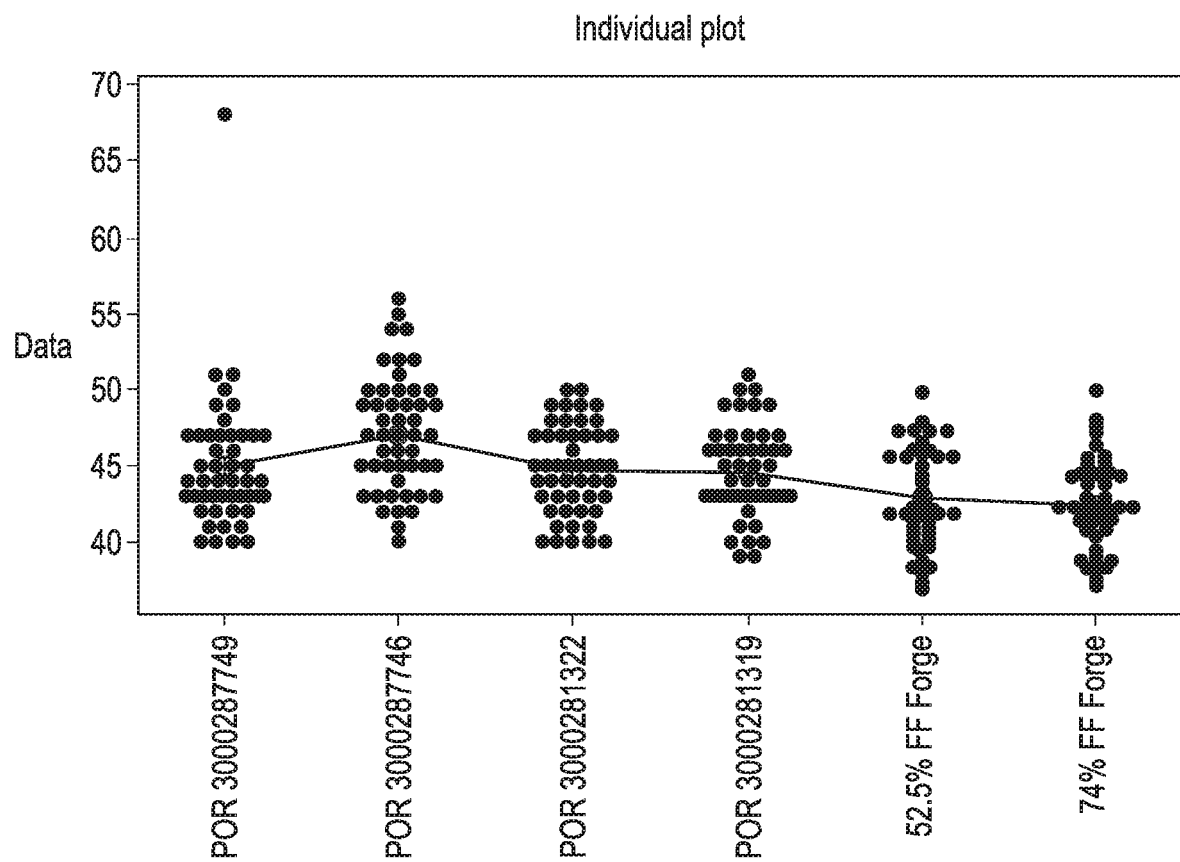
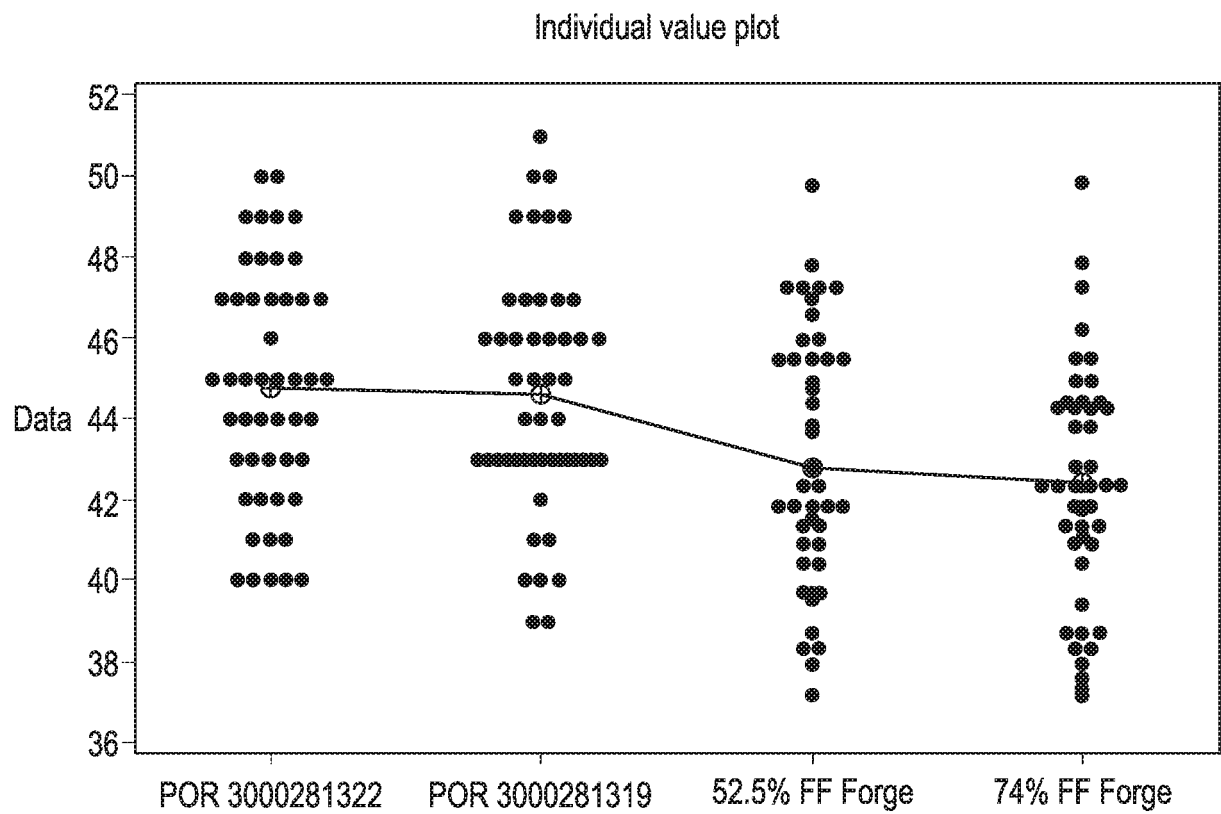


FIG. 8

11/18*FIG. 9*

12/18*FIG. 10*

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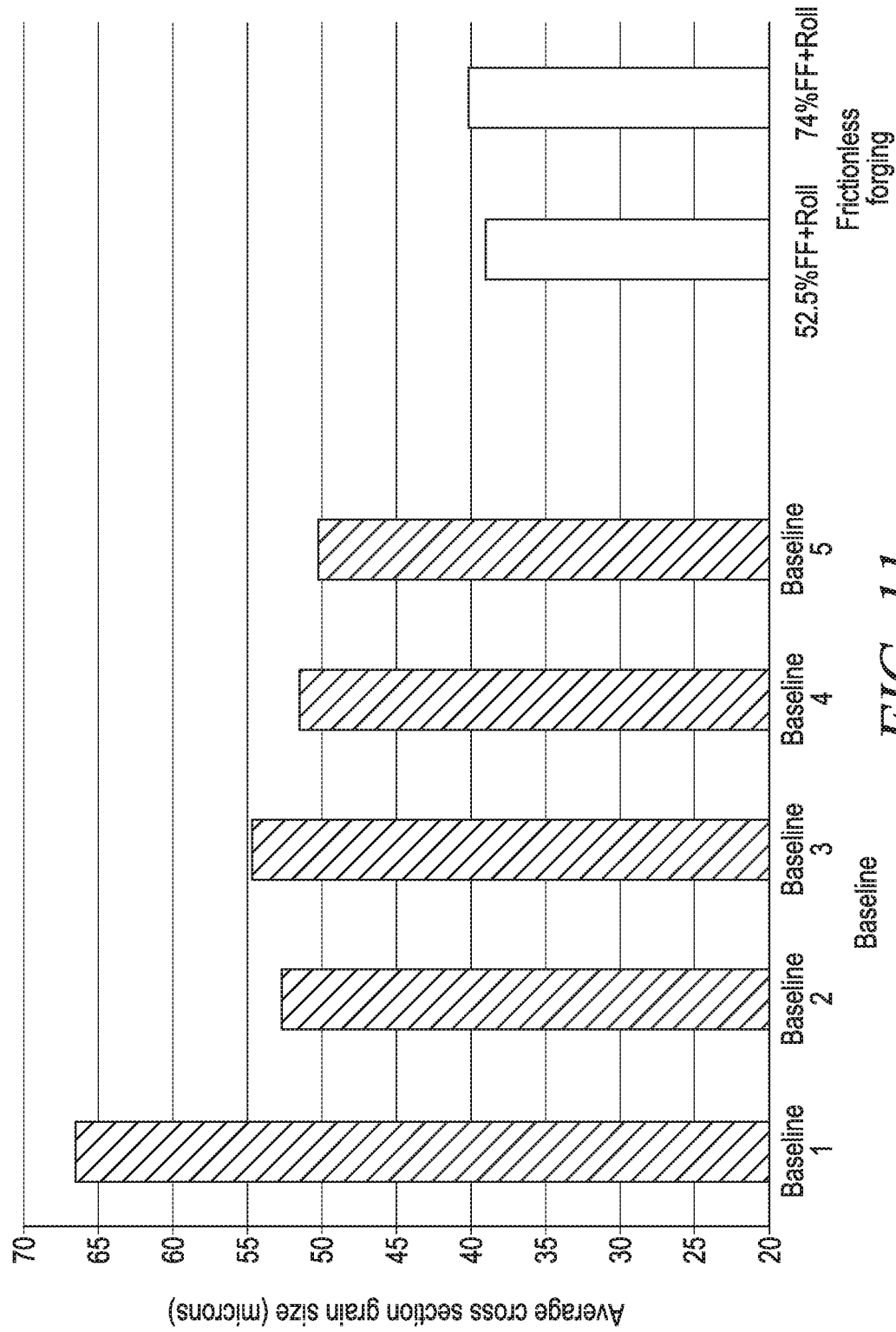
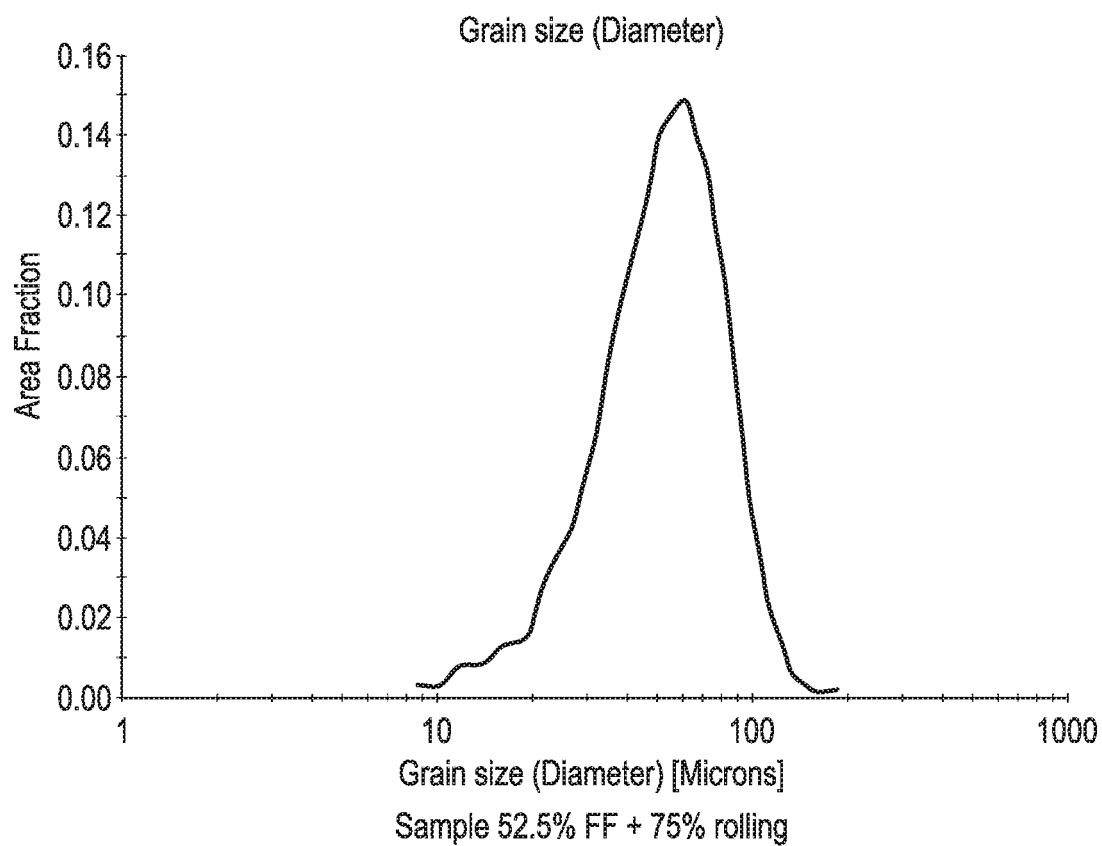
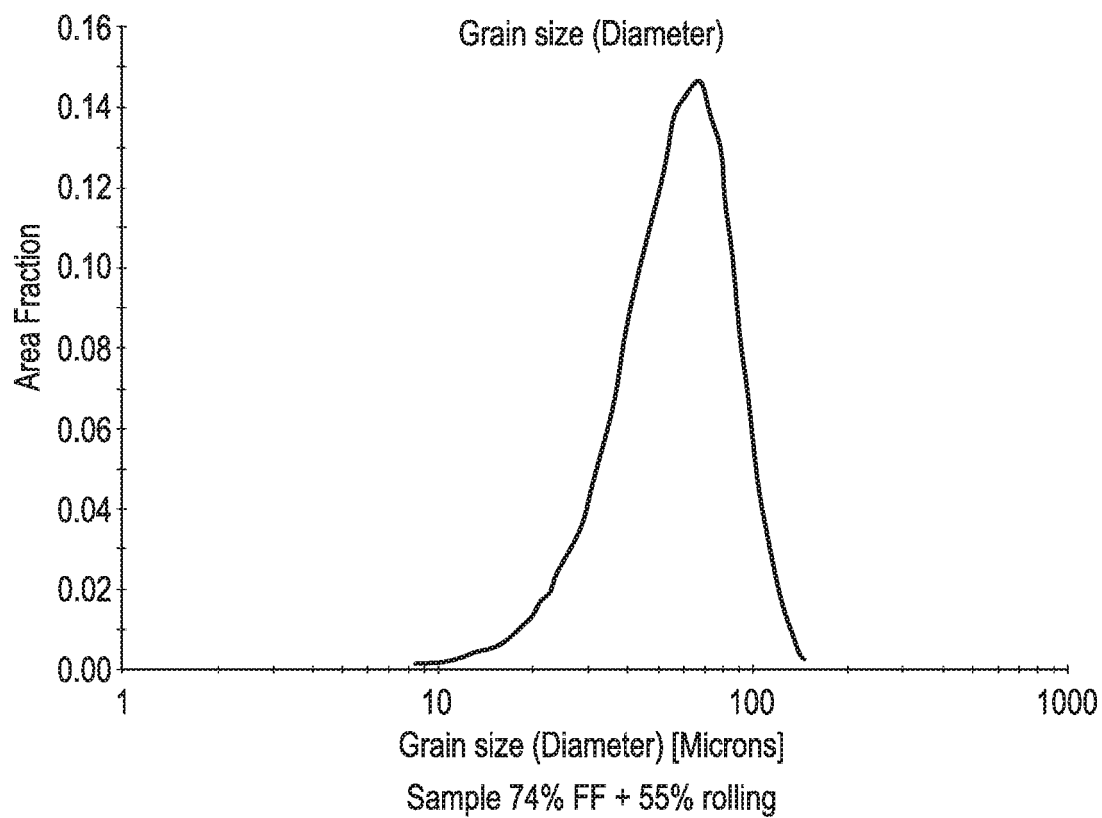
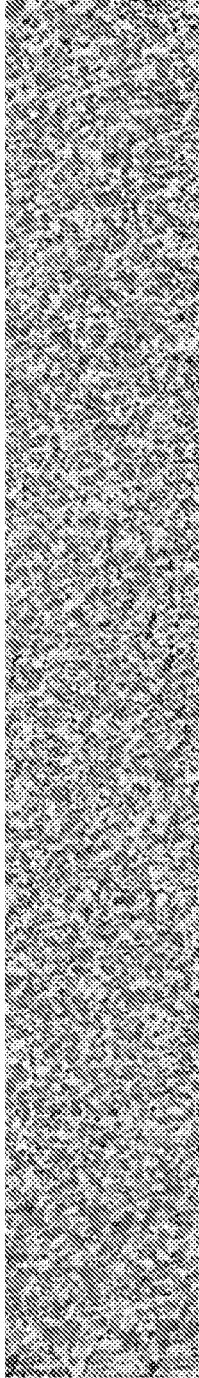


FIG. 11

14/18*FIG. 12A**FIG. 12B*

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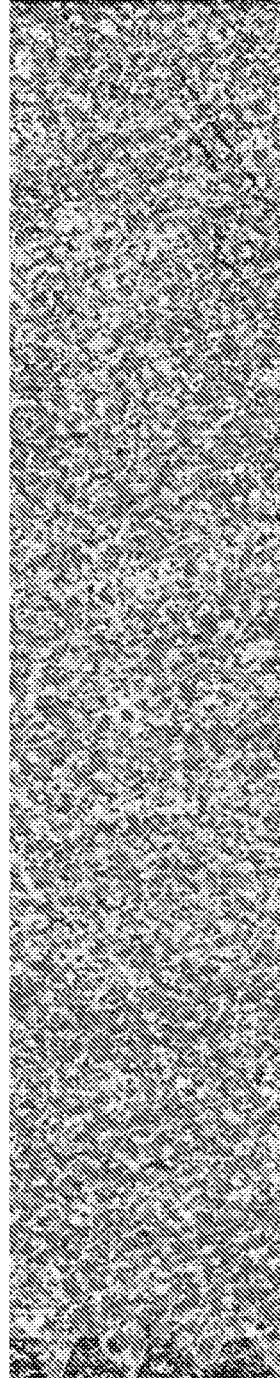


2mm



Color coded orientation map - sample 52.5% FF

FIG. 13A

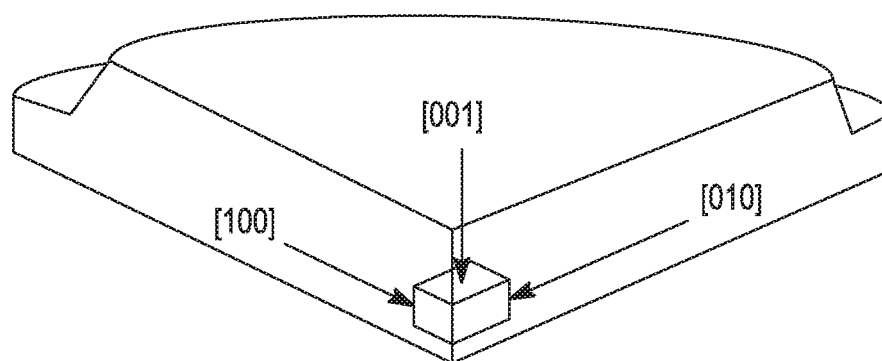


2mm



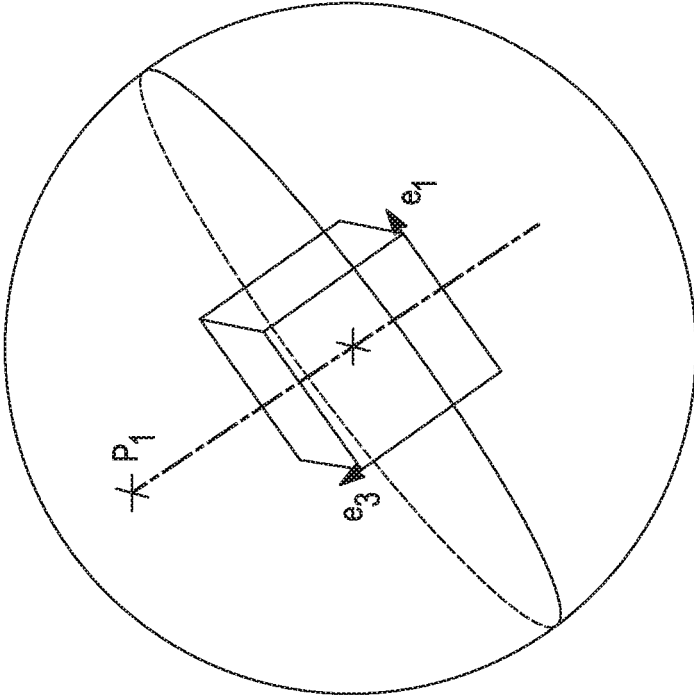
Color coded orientation map - sample 74% FF

FIG. 13B

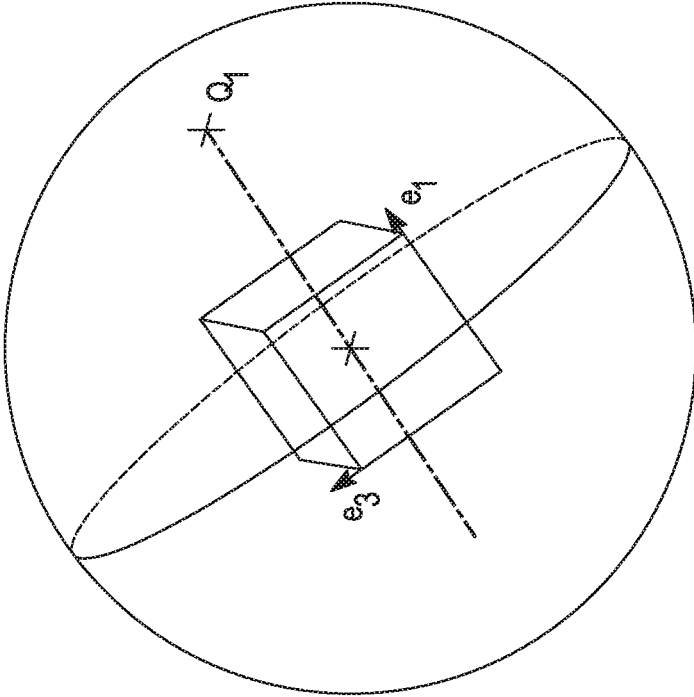
16/18*FIG. 14*

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P_1 : pôle du plan (e_1, e_2) - plan (001)



Q_1 : pôle du plan (e_2, e_3) - plan (001)

FIG. 15

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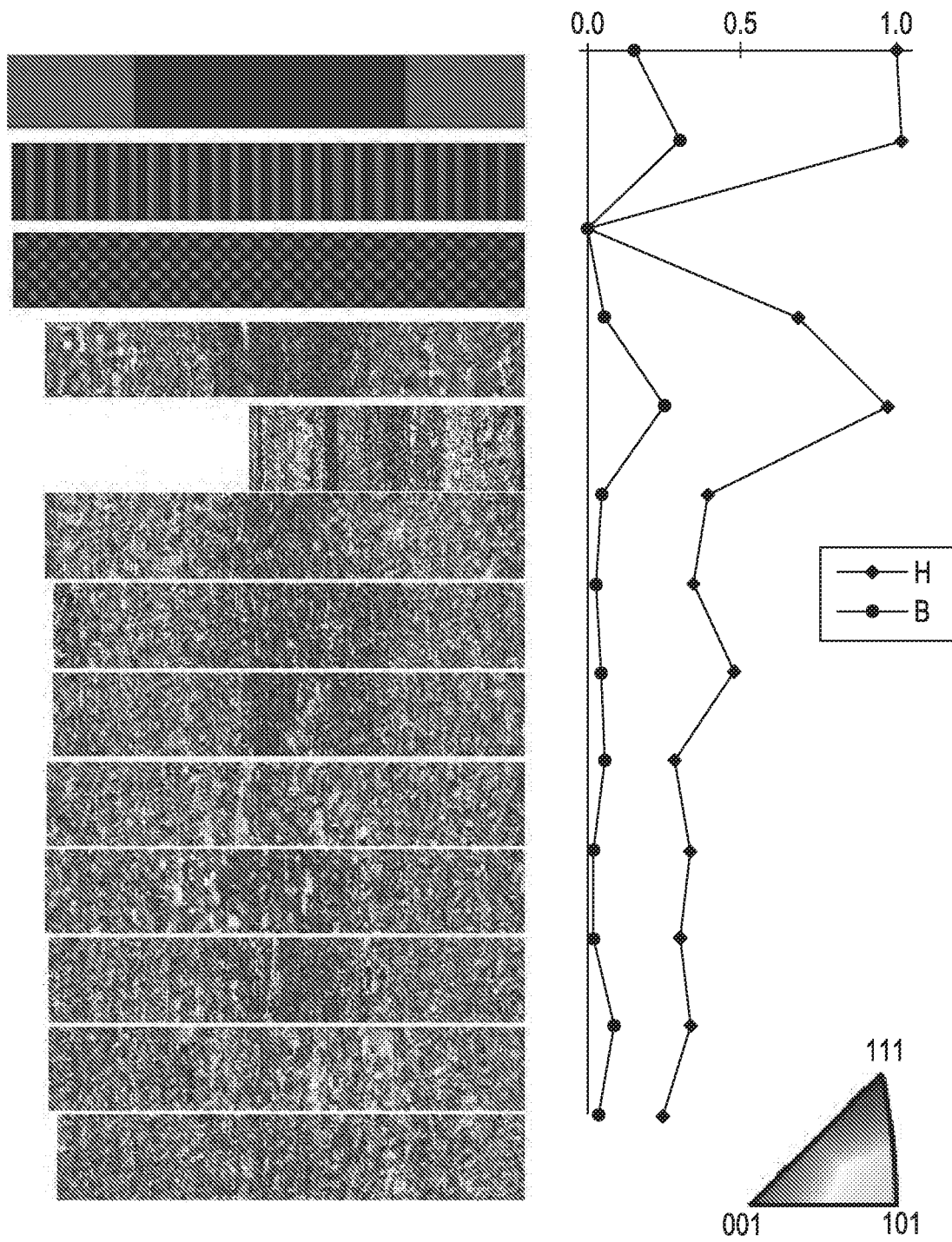


FIG. 16