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ABSTRACT OF THE DISCLOSURE

HYDROTREATING USING BULK MULTIMETALLIC CATALYSTS

Hydrotreating a petroleum feedstream comprised of at least 50 wt.% of an atmospheric distillation distillate boiling range product stream, preferably hydrodesulfurization of raw virgin petroleum distillates, using a bulk multimetallic catalyst comprised of at least one Group VIII non-noble metal and at least two Group VIB metal wherein the ratio of Group VIB metal to Group VIII metal is from about 10:1 to 1:10.



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