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neered by N.E. Huanget Al. For adaptively represent-
ing Nonstationary Signals As Sums Of Zero-mean AM-FM
Components [2]. Although It Often Proved Re-
markably effective [1,2,5,6,8], the technique is faced 4th,
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GR-157 10, Zo- ... With $\omega_2/\omega\alpha=5.340$ Is At $-0.13b$

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$$\text{Mean} - \text{Mode} = 3(\text{Mean} - \text{Median})$$
 Or. It Enables To Find The Value Of Mean, Median Or Mode Provided The Values Of The Other Two Given. Mean, Median And Mode Are Closely Connected By The Following Relations (called An Empirical Relationship).
 For #7-8: Evaluate The Function. $\text{Mode} = 3 \times \text{Median} - 2 \times \text{Mean}$
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