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The Linear Combination Of Weighted Previous Input  
Values Leading To Output Value  $Y_t$  At Time  $T$  Is Written  
, (5)  $1 \sum \sum - - = P J P T J P Y_t H_j U P=1 J=0 J==00j=0 J$   
Where,  $U$  Is The Input Value At A Previous Time Step ,

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