

%%
 %%% Calculo Parámetros de Weibull para Aerogenerador en los n sitios %%%
 %%

Página 1

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                                0.Distribución_weibull
%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%% Cálculo Parámetros de weibull %%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%

for i=1:nv                      % Cambio los términos WSR=0 por 0.00001, para
    if WSR(i)== 0                % aplicar wblfit (X), los términos X deben se
        WSR(i)=0.1;             % ser positivos (>0)
    end
end

P=wblfit(WSR);
k(f)=P(1);
lambda(f)=P(2);

end

%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%% Representación de Resultados %%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%

Result=[k,lambda];
cd(a)
mkdir('weibull')
cd('weibull')
dlmwrite(['weibull',nombre1,'.txt'],Result,'delimiter','\t','precision', '%.2f');
cd(a)

```