
```
function[x]=var_vec(V)

% PURPOSE: collects unique elements of a Variance matrix into a vector, row by
% row
%
%
% SEE ALSO: vec_chol, nonzeros, chol_vec,vec_var
%
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l = length(V);

c = l*(l+1)/2; % number of unique elements in V
x=[];

j=1;
while j< l+1;
    int = V(j,1:j)';
    x=[x;int];
    j=j+1;
end
```

Published with MATLAB® R2022b