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Matlab code for classifying eigenvectors of covariance matrices Question is can I optimize this script by including only the nonzero eigenvectors? I believe I have to separate the nonzero eigenvectors with the help of a dedicated function. But I am not sure how to do it. A: I am not a big matlab expert but I think that this can help you. You can build a custom matrix that have only the non-zero eigenvalues and that would work as the following. % create empty matrix, A = zeros(100, 100); % assign non-zero values to the matrix A(1, 1) = 1; A(1, 2) = 2; A(1, 3) = 3; A(1, 4) = 4; A(1, 5) = 5; A(2, 2) = 6; A(2, 3) = 7; A(2, 4) = 8; A(2, 5) = 9; A(3, 3) = 10; A(3, 4) = 11; A(3, 5) = 12; A(4, 4) = 13; A(4, 5) = 14; A(5, 5) = 15; % calculate the eigenvalues. eig = eig(A); % here you can save only the ones you want. % for example: A(1, :) = eig(A); % check them: size(A(1,:)) size(A(2,:)) Q: scraping data with php I'm trying to scrape some data from a site. I want to grab every event I can and save it to an array, but I can't seem to get the basics right. I've used try/catch to error check and print out the results, and all I'm getting is blank results. Here is my php: \$post = file_get_contents(""); \$result = json_decode(\$post); \$events = array(); for(\$i=0; \$i < 20; \$i++) {