
```
function result = recoverColorImage(embeddedImg)

    imgBinEmbed = dec2bin(embeddedImg,8);

    addChar = '0000';
    lengthofVec = length(imgBinEmbed);
    %extraction Process

    tempVec=imgBinEmbed;
    for x = 1:lengthofVec
        exTemp = tempVec(x,:);%gets each binary in the binary vector
        exHidden=extractBetween(exTemp,5,8);

        tempVec(x,:) = strcat(exHidden{:},addChar);
    end

    result=reshape(uint8(bin2dec(tempVec)),400,400,3);%converts binary
    vector to image

end

Not enough input arguments.

Error in recoverColorImage (line 4)
    imgBinEmbed = dec2bin(embeddedImg,8);
```

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