Team number: 891 Problem A Aquí va el títol

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INTRODUCCIÓ
                                                           VT[(i)*n + r[k]] = 1;
                                                          VT[(i)*n + c[k]] = 1;
                                                           VT[(j)*n + r[k]] = 1;
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                                                           VT[(j)*n + c[k]] = 1;
      import numpy as np
                                                           if M is None:
      def incmatrix(genl1,genl2):
                                                          M = np.copy(VT)
      m = len(genl1)
                                                           else:
                                                          M = np.concatenate((M, VT), 1)
      n = len(gen12)
      M = None #to become the incidence matrix
                                                          VT = np.zeros((n*m,1), int)
      VT = np.zeros((n*m,1), int) #dummy variable
      #compute the bitwise xor matrix
                                                          return M
      M1 = bitxormatrix(genl1)
      M2 = np.triu(bitxormatrix(genl2),1)
                                                                   REFERENCES
      for i in range(m-1):
      for j in range(i+1, m):
      [r,c] = np.where(M2 == M1[i,j])
                                                    [1] J. COSTA QUINTANA. En principi és a dir. 5^{\underline{a}}
      for k in range(len(r)):
                                                  edição. São Paulo - SP: Edgard Blucher, 2014.
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