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cation □□□□□□ May 26 2022 size sequentially one subset is tested using the classi er trained on the remaining v 1 subsets thus each instance of the whole training set is predicted once so the cross validation accuracy is the percentage of data which are correctly classi ed the cross validation procedure can prevent the over tting problem figure 1

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the effective constitutive parameters are obtained in terms of element mutual energies a corresponding solution scheme with periodic boundary

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applications and implements it using c and matlab convolution when

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examine solution using extra outputs open script to easily examine the quality of a solution

request the exitflag and output outputs set up the problem of minimizing rosenbrock s function on the unit disk first create a function that represents the nonlinear constraint c c code generation generate c and c code using matlab

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additional information the matlab kernel is based on metakernel which means it features a standard set of magics for a full list of magics run lsmagic in a cell a sample notebook is available online a note about plotting after each call to matlab we ask matlab to save any open figures to image

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