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orthogonal least squares algorithms for sparse signal

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'Turbo code

Wikipedia

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History The

fundamental patent

application for turbo

codes was filed on

April 23 1991 The

patent application

lists Claude Berrou as

the sole inventor of

turbo codes The

patent filing resulted

in several patents

including US Patent 5

446 747 which expired

August 29 2013"

LZW

Data Compression

Mark Nelson

May 4th, 2018 - This

article describes how

LZW data

**compression works
gives a little bit of
background on where
it came from and
provides some
working C code so
you can experiment
with it'**

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eBook Author
Mathuranathan
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using the mat string constructor the format is elements separated by spaces and rows denoted by semicolons for example the 2x2 identity matrix can be created using `1 0 0 1'`

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'Mahalanobis distance Wikipedia

May 6th, 2018 - The Mahalanobis distance is a measure of the distance between a point P and a distribution D introduced by P C Mahalanobis in 1936 It is a multi dimensional generalization of the idea of measuring how many standard deviations away P is from the mean of D '

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What will be the
output from the code
below a 1 2 4 1 2 3 s
set a def check n if n
in s return True else
return False print
filter check a'**

'

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QAywWMeY3Hmacok