

1. IDENTIFICATION OF OBJECT IN 3D FLASH LIDAR IMAGES
Int J Mach Intell 3.3 (2011):91-95
[MADHUSUDHANARAO M., KARTHEEK K., RAJANIKANTH M.](#)
07 Nov 2011 . Pages : 91-95 . Article Id : BIA0000973
2. FLUORINATION OF POLYFORMALDEHYDE: STRUCTURAL PATTERN RECOGNITION STUDY USING FIRST-PRINCIPLES
Int J Mach Intell 3.3 (2011):96-99
[SREEPAD H.R., RAMEGOWDA M.](#)
07 Nov 2011 . Pages : 96-99 . Article Id : BIA0000974
3. FTIR STUDY FOR STRUCTURAL PATTERN CHANGES DUE TO IRRADIATION IN PE-PP BLOCK COPOLYMER
Int J Mach Intell 3.3 (2011):100-102
[RAVI H.R., SREEPAD H.R., KHALEEL AHMED](#)
07 Nov 2011 . Pages : 100-102 . Article Id : BIA0000975
4. IRIS CODE GENERATION AND RECOGNITION
Int J Mach Intell 3.3 (2011):103-107
[GITE H.R., MAHENDER C.N.](#)
07 Nov 2011 . Pages : 103-107 . Article Id : BIA0000976
5. STRUCTURAL PATTERN RECOGNITION IN MOLECULES
Int J Mach Intell 3.3 (2011):108-111
[SREEPAD H.R.](#)
07 Nov 2011 . Pages : 108-111 . Article Id : BIA0000978
6. STUDY OF STRUCTURAL PATTERNS EXHIBITED BY A BINARY MIXTURE OF SMECTIC AND CHOLESTERYL COMPOUNDS
Int J Mach Intell 3.3 (2011):112-115
[GOVINDAIAH T.N., SREEPAD H.R., NAGAPPA](#)
07 Nov 2011 . Pages : 112-115 . Article Id : BIA0000979
7. FUZZY BASED RECOGNITION OF HANDWRITTEN ARABIC NUMERALS
Int J Mach Intell 3.3 (2011):116-120
[ABDULBARI AHMED ALI, RAMTEKE R.J.](#)
07 Nov 2011 . Pages : 116-120 . Article Id : BIA0000980
8. PRINTED AND HANDWRITTEN KANNADA NUMERALS RECOGNITION USING DIRECTIONAL STROKE AND DIRECTIONAL DENSITY WITH KNN
Int J Mach Intell 3.3 (2011):121-125
[DHANDRA B.V., BENNE R.G., MALLIKARJUN HANGARGE](#)
07 Nov 2011 . Pages : 121-125 . Article Id : BIA0000981
9. DETERMINATION OF SLEEP STAGES FROM EEG DATA USING HYPNOGRAM PLOT
Int J Mach Intell 3.3 (2011):126-129
[BASAVARAJ HIREMATH, SRINIVAS HALVI, SHIVANAND S GORNALE](#)
07 Nov 2011 . Pages : 126-129 . Article Id : BIA0000982

10. COMPARATIVE PERFORMANCE EVALUATION OF SEGMENTATION METHODS IN BREAST CANCER IMAGES
Int J Mach Intell 3.3 (2011):130-133
[BHAGWATI CHARAN PATEL, SINHA G.R.](#)
07 Nov 2011 . Pages : 130-133 . Article Id : BIA0000983
11. AN EFFICIENT METHOD OF VEHICLE NUMBER PLATE DETECTION AND RECOGNITION
Int J Mach Intell 3.3 (2011):134-137
[ANISH LAZRUS, SIDDHARTHA CHOUBEY, SINHA G.R.](#)
07 Nov 2011 . Pages : 134-137 . Article Id : BIA0000984
12. STUDY OF IMAGE RESTORATION TECHNIQUES FOR REMOTE SENSING IMAGES IN AGRICULTURE FIELD
Int J Mach Intell 3.3 (2011):138-141
[HUMBE V.T., PATIL Y.S., PATIL Y.B.](#)
07 Nov 2011 . Pages : 138-141 . Article Id : BIA0000985
13. POLLY CLINIC INQUIRY SYSTEM USING IVR IN MARATHI LANGUAGE
Int J Mach Intell 3.3 (2011):142-145
[SANTOSH GAIKWAD, BHARTI GAWALI, MEHROTRA S.C.](#)
07 Nov 2011 . Pages : 142-145 . Article Id : BIA0000986
14. MYCOBACTERIUM TUBERCULOSIS BACILLI CELLS IDENTIFICATION USING MOMENT INVARIANT
Int J Mach Intell 3.3 (2011):146-149
[JADHAV M.E., KALE K.V., BAHETI M.J.](#)
07 Nov 2011 . Pages : 146-149 . Article Id : BIA0000987
15. BIOMETRIC IDENTIFICATION OF INDIVIDUAL USING STATISTICAL PROPERTIES OF PALM
Int J Mach Intell 3.3 (2011):150-154
[RAUT SHRIRAM DAGADU, MANZA R.R.](#)
07 Nov 2011 . Pages : 150-154 . Article Id : BIA0000988
16. A SCRIPT INDEPENDENT APPROACH FOR HANDWRITTEN BILINGUAL KANNADA AND TELUGU DIGITS RECOGNITION
Int J Mach Intell 3.3 (2011):155-159
[DHANDRA B.V., GURURAJ MUKARAMBI, MALLIKARJUN HANGARGE](#)
07 Nov 2011 . Pages : 155-159 . Article Id : BIA0000989
17. COMPARISON OF CLASSIFIERS FOR GUJARATI NUMERAL RECOGNITION
Int J Mach Intell 3.3 (2011):160-163
[BAHETI M.J., KALE K.V., JADHAV M.E.](#)
07 Nov 2011 . Pages : 160-163 . Article Id : BIA0000990
18. AUTOMATIC NON-HORIZONTAL SCENE TEXT RECOGNITION FROM A DOCUMENT IMAGE
Int J Mach Intell 3.3 (2011):164-167
[BASAVANNA M., SHIVANAND GORNALE, SHIVAKUMARA P., SRIVATSA S.K.](#)
07 Nov 2011 . Pages : 164-167 . Article Id : BIA0000991

19. INTERACTIVE SEGMENTATION OF MEDICAL IMAGES USING GRAB CUT
Int J Mach Intell 3.3 (2011):168-171
[RAVINDRA S. HEGADI, BASAVARAJ A GOUDANNAVAR](#)
07 Nov 2011 . Pages : 168-171 . Article Id : BIA0000992

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