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Assembly code obfuscation is one of the most popular ways used by software developers to protect their intellectual property. This paper is reviewing the methods of software security employing metamorphic and polymorphic code transformations used ...

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This paper presents the possibilities for processing and analysis of genomic sequences which are converted into a numerical representation. There were used two types of symbol mapping: indicator sequences and quartic mapping. The resulted sequences ...

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This paper presents the design of a system intended to be used for automatic control applications. The

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system consists of a signal acquisition module, a programmable high speed Digital Signal Processing (DSP) core, a Microcontroller Unit (MCU), an ...

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4. [TEXT-INDEPENDENT SPEAKER VERIFICATION: A COMPARATIVE ANALYSIS STUDY](#)

[Soltane, Mohamed](#); [Doghmane, Nouredine](#); [Guersi, Nouredine](#)

Acta Technica Napocensis [*Acta Technica Napocensis*]. Vol. 51, no. 1, 15 p. 2010.

Gaussian mixture models (GMMs) remain the state of the art technique for modeling spectral envelope features for speech recognition systems. This paper presents a comparative analysis of the performance of three estimation algorithms Expectation ...

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5. [ASYMMETRIC DIFFUSION AND FUSION TECHNIQUES FOR IMAGE RESTORATION](#)

[Terebes, Romulus](#); [Borda, Monica](#); [Pop, Sorin](#); [Ludusan, Cosmin](#); [Lavialle, Olivier](#)

Acta Technica Napocensis [*Acta Technica Napocensis*]. Vol. 51, no. 1, 21 p. 2010.

We propose a novel method for restoring and enhancing images. The method is based on the Partial Differential Equations (PDE) framework and image fusion techniques. The degraded image is processed independently with two PDE based diffusion filters ...

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6. [A STRUCTURE FOR HARD HANDOVER ANALYSIS USING AGENTS TECHNOLOGY](#)

[Sirbu, Gabriel](#); [Bogdan, Ion](#)

Acta Technica Napocensis [*Acta Technica Napocensis*]. Vol. 51, no. 1, 33 p. 2010.

The mobility of the users in a cellular mobile environment is involving the use of the radio resources. The main aspect, which characterizes this attribute, is the hard handover and this must be carried out without blocking the existing calls of the ...

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7. [Fatigue Strength Of Lotus-Type Porous Magnesium](#)

[Seki, Hironori](#); [Tane, Masakazu](#); [Nakajima, Hideo](#)

Materials Science Forum. Vol. 561-565, Part 3, pp. 1681-1684. 2007

We studied the fatigue strength of lotus-type porous magnesium with cylindrical pores aligned unidirectionally, which was fabricated through unidirectional solidification in pressurized hydrogen atmospheres. The fatigue strength shows anisotropy; the ...

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8. [Optical properties of PbS-CdS multilayers and mixed \(CdS+PbS\) thin films deposited on glass substrate by spray pyrolysis](#)

[Popescu, V](#); [Nascu, H I](#); [Darvasi, E](#)

Journal of Optoelectronics and Advanced Materials. Vol. 8, no. 3, pp. 1187-1193. June 2006

Two kinds of films containing both PbS and CdS were obtained by spray pyrolysis. The first one, sandwich type, consisting on 2-6 layers, was obtained through the successive deposition of CdS at 450

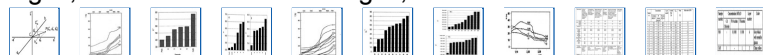
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9. [Optical properties of PbS-CdS multilayers and mixed \(CdS+PbS\) thin films deposited on glass substrate by spray pyrolysis](#)

[Popescu, V](#); [Nascu, H I](#); [Darvasi, E](#)

Journal of Optoelectronics and Advanced Materials. Vol. 8, no. 3, pp. 1187-1193. June 2006

Two kinds of films containing both PbS and CdS were obtained by spray pyrolysis. The first one, sandwich type, consisting on 2-6 layers, was obtained trough the successive deposition of CdS at 450 deg C, and PbS at 400-425 deg C, from solutions ...

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10. [Optical microscopy and microhardness characterisation of some biovitroceramics used as coatings on titanium](#)

[Britchi, Mirela](#); [Olteanu, M](#); [Ene, N](#)

International Journal of Materials and Product Technology. Vol. 25, no. 4, pp. 267-280. 2006

Some vitroceramics belonging to the oxidic system SiO₂-CaO P₂O₅-B₂O₃-Na₂O-K₂O-Li₂O-MgO-TiO₂ were prepared and then characterised by optical microscopy and microhardness trials. The frits from the above mixture were turned into composite materials by ...

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