

Programul de Cercetare-Dezvoltare-Inovare pentru Tehnologie Spatiale si Cercetare Avansata - STAR

Competitia pentru proiecte C2-2013

Proiecte tip "CDI"

Lista rezultate solutionare contestatii

Nr. crt.	ID proiect	Denumire proiect	Acronim proiect	Institutie coordonatoare	Director proiect	Nr. inregistrare contestatie	Punctaj preliminar (inainte de contestatie)	Punctaj final
1	303	ELECTRIC POWER SOURCE FOR SPATIAL APPLICATIONS WITH INTEGRATED DC TO DC CONVERTER	ESSAC	Universitatea din Craiova	Corcau Jenica Ileana	513/27.11.2013	69	69
2	245	INNOVATIVE ROBOTIC SYSTEM WITH FORCE FEEDBACK FOR TELESONOGRAPHY IN SPACE APPLICATIONS	IROSS	Universitatea Tehnica din Cluj-Napoca	Pisla Doina Liana	516/28.11.2013	0 neeligibil	0 neeligibil
3	286	Real time Applications for on-board nonlinear Processing of In-situ data: hardware Description and design	RAPID	Institutul de Stiinte Spatiale	Echim Marius	517/28.11.2013	59	59
4	302	MODERN ARCHITECTURES OF ADAPTIVE AND OPTIMAL CONTROL FOR SPACECRAFT IN ATMOSPHERIC FLIGHT PHASE	AMCONAV	Universitatea din Craiova	Lungu Mihai	518/28.11.2013	68	68
5	235	Additional Criteria Investigation on Space Shuttles Handling Qualities during Terminal flight Phases	SSPIO	S.C. STRAERO S.A.	Ionita Achim	519/28.11.2013	83	83
6	396	New Computational Intelligence-Based Models for Pattern Recognition in Earth Observation Imagery	CIPREO	Universitatea Politehnica Bucuresti	Neagoe Victor-Emil	520/28.11.2013	78	78
7	239	The physical/mathematical research and development of satellite orbital correction thrusters	RDTHRUST	Institutul National de Cercetare-Dezvoltare Turbomotoare - COMOTI	Silivestru Valentin	522/28.11.2013	82	82

8	264	Aluminum - Ammonia heat pipes for thermal protection systems used in space applications	AHPs	Institutul National de Cercetare Dezvoltare pentru Inginerie Electrica ICPE-CA	Lucaci Mariana	523/28.11.2013	84	84
9	257	Sistem inteligent de gestiune a capabilitatilor energetice si a conditiilor de exploatare pentru sisteme de stocare utilizate in domeniul aerospacial	SIGSPACE	S.C. ELCOS PROIECT S.R.L.	Ghita Octavian Mihai	524/28.11.2013	75	75
10	243	Model Predictive Control for Unmanned Aerial Vehicles	MPC-UAV	Universitatea Tehnica din Cluj-Napoca	Balan Radu	525/28.11.2013	74	74
11	232	HELIOSPHERIC ROADMAP OF THE FILAMENTS- (I)CMES CHAIN	FILCOR	Institutul Astronomic al Academiei Romane	Dumitrache Cristiana	526/28.11.2013	81	81
12	233	SOLAR WEATHER H ALPHA PATROL	HPATROL	Institutul Astronomic al Academiei Romane	Dumitrache Cristiana	526/28.11.2013	70	70