	ORTVAY	2010						Problem No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35				
Year	First name	Second name	solutions	total points	point/ solution	PRIZE	Special Award	number of solutions	2	4	13	16	0	1	9	14	8	5	7	1	0	1	0	3	1	0	8	8	10	18	7	0	9	4	6	10	3	4	0	3	2	0	7	Country	Cty	Institute	Course
								author	BM	dgy	PL	CG	VG	BM	GP	TG	iRGy	VM	VM	GME	HP	HG	GME	CsJ	dgy	Szl	HGy	TG	RZ	RGy	VM	BM	CsJ	CsJ	RGy	TG	TG	BGy	dgy	CsJ	GA	HG	VG				
								point/solution	30	16	61	47		95	71	89	46	77	32	5		100		60	100		76	84	69	72	44		93	98	100	98	67	81		73	73		67				
		összesen	185	12758	69			total points	60	65	790	750		95	640	1250	370	385	225	5		100		180	100		605	675	685	1300	309		839	390	600	980	200	325		220	145		470				
1	Lájer	Márton Kálmán	8	560	70	1	8			20	100	70			100	100											30		40	100														Hungary	Budapest	ELTE	Physics BSc
1	Jéhn	Zoltán	8	500	63	2					40					80	15										80	80	25	100	80													Hungary	Pécs	PTE Babits Mihály Gyakorló Gimnázium	Biology/Physics (Secondary School)
1	Tanin	Erwin	10	445	45	HM					100				40			85	30					10			60			0			70							20			30	Medan	Indonesia	Sutomo High School	Physics
1	Kaposvári	István	5	305	61					10		10															95								100								90	Hungary	Budapest	ELTE	Physics BSc
1	Utomo	Dzuhri Radityo	3	175	58							40																	95														40	Indonesia	Yogyakarta	Gajah Mada University	Electrical Engineering
1	Bayramov	Rashad	2	45	23						40									5																								Azerbaijan	Sheki	Sheki Privat Turkish High School	student
1	Almásy	Gergő	4	5	1					5		0						0																										Hungary	Budapest	ELTE	Physics BSc
2	Balogh	Máté	10	880	88	1					100	50				100												100		100	50		100	100		100	80							United Kingdom	Cambridge	University of Cambridge	Science (Physics)
2	Török	Csaba	6	305	51	HM						35																	40	10	20			100	100									Hungary	Budapest	ELTE	Physics BSc
2	Sadatmoosavi	Seyyedamir	3	215	72	HM					35					100													80															Iran	Tehran	Sharif University of Technology	public Physics
2	Vasista	Adarsh	1	60	60																																60							India	Hassan	Malnad College of Engineering	Electronics and Communication Engineering
3	Bärenz	Manuel	5	340	68	HM					40				50	90	70																					90						Germany	Heidelberg	Universität Heidelberg	Physics
3	Goethel	Ilja	4	290	73	HM						50					100	100	40																									Germany	Dresden	TU Dresden	Physics
3	Mogavero	Federico	5	270	54						40	70			50	80			30																									Italy	Rome	Università degli Studi di Roma "La Sapienza"	Physics
3	Szűcs	Gábor	2	110	55				20																											90								Hungary	Budapest	ELTE	Mathematics
3	Saha	Gourav	3	100	33														30											0			70											India	Chennai	Madras Institute of Technology	Instrumentation Engineering
4	Werner	Miklós Antal	10	949	95	1	19, 28				100					95	55					100					100	100		100	99		100			100								Hungary	Budapest	BME	Physics MSc
4	Farkas	Ádám László	8	670	84	2			40																		100	95	75	100			100			100							60	Hungary	Budapest	ELTE	Physics
4	Konczer	József	7	445	64	3								95		70	40										40			100	0					100								Hungary	Budapest	BME	Physics MSc
4	Roósz	Gergő	6	410	68	3						50			40	95														100	30							95						Hungary	Budapest	ELTE	Physics
4	Sevelev	Maksim	3	210	70						40																	80	90															France	Paris	Ecole Normale Superieure	Physics
4	Gadmaliyev	Reshadet	5	175	35					30	40	25																			30							50						Azerbaijan	Baku	Qafqaz University	Pedagogy, Physics and Mathematics
4	Ziegler	Kat	3	70	23							10																		0							60							United States	West Lafayette, Indiana	Purdue University	Physics/Mathematics
4	Bairnsfather	Christopher	3	35	12							35							0											0															United States	West Lafayette, Indiana	Purdue University	Physics
5	Széchenyi	Gábor	10	985	99	1	16, 19, 21								100									100			100	95	100	100			100		100	100		90						Hungary	Budapest	ELTE	Physics MSc
5	Mándi	Gábor	9	595	66	3					15	90			80	75	5												40	90						100							100	Hungary	Budapest	BME	Physics MSc
5	Kocsis	Vilmos	5	430	86	3						75				90														100					100						65			Hungary	Budapest	BME	Physics
6	Vigh	Máté	10	955	96	1									100	100	70											85		100			100	100	100	100				100				Hungary	Budapest	ELTE	Physics
6	Kanász-Nagy	Márton	10	940	94	1					100	95			80	100		100	95					100						100						90					80			Hungary	Budapest	BME	Physics
6	Gondán	László	8	564	71	HM						45							0									40	100	100			99		100								80	Hungary	Budapest	ELTE	Physics
6	Bodnár	József	7	550	79	HM										75	15	100															100	90		100							70	Hungary	Budapest	ELTE	Mathematics
6	Hagymási	Imre	2	170	85																			70																100				Hungary	Budapest	ELTE	Physics
					HM = Honoralable Mention																																										