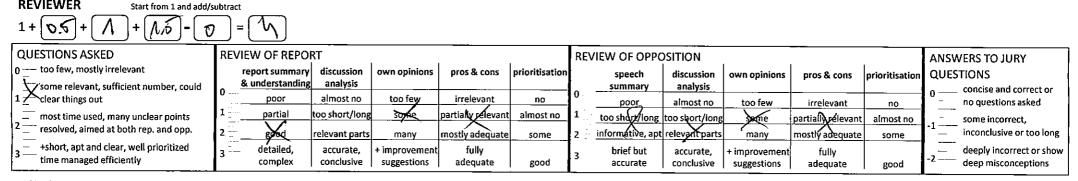
REPORTER 5	itart from 1 and add/subtr	act	stage: S	fight (round			room: H 'eviewer: PaG	problem no.:		gnature: WWW.
REPORT phenomenon explanation almost no figure 1 good detailed demonstrative	theory/model almost no some fair good quite detailed, correct	relevant experiments too few soure well performed, sufficient number + results explained errors analysed	comparison between theory and experiment no/ alpost no some not well fitting deviations qualitatively analysed + theory limits explained, conclusive	own contribution others' data, incorrectly cited review of sources, cited some input some interesting results considerable experimental or theoretical	task fulfilment misunderstood partly average interesting solution some aspects above average	0 = 1 = 2 = 3	almost no only technical points cleared some scientific points cleared interesting points	relevant arguments/responses too few some menty + data/theory convincingly supported	almost no, chaotic avoided some questions cooperated well answered directly	ANSWERS TO JURY, OPPONENT and REVIEWER'S QUESTIONS o concise and correct or no questions asked -1 some incorrect, inconclusive or too long -2 deeply incorrect or show
6 — deep and comprehensi shows physical insigi	ble, detailed, complex, at completely testable	+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable experimental <u>and</u> theoretical	greater extent than expected	4 =	brought in new physics	proved deep understanding	efficient, productive	deep misconceptions

SCORESHEET

OPPONENT Start from 1: 1 +	and add/		\sum										
QUESTIONS ASKED	OPP	OSITION (S	PEECH)				DIS	CUSSION W	ITH REPO	ORTER			ANSWERS TO JURY and
0 — almost no, irrelevant some relevant, aimed at resolving	1.	time used	understanding of presentation	relevant topics addressed	correct own opinions expressed	prioritisation		scientific contribution	1	own opinions presented	efficiency	prioritisation	REVIEWER'S QUESTIONS concise and correct or no
some unclear points	0 ==	almost no	almost nothing	no or irrelevant	almost no	no	0 :-	_almost no	irrelevant	very little	almost no	no	0 — questions asked
short allowing short answers.	1 ===	very little	some main points	few	some	almost no	1	little	some	some	to some extent	almost no	— some incorrect.
prioritized, all time used	2	not all	main points	some	to important topics	some	2	partial	average	somecorrect	leading or cooperative	some	-1inconclusive or too long
	3 ==-	almost all	all relevant points	DRENY	to most topics	reasenable	2 -	good	many	many correct	quite efficient	reasonable	
NOTES:	4	efficiently	practically all points	practically all	+ improvement suggestions	very good	4	new crucial point(s)	almost all	+ improvement suggestions	very efficient	very good	deeply incorrect or show -2—— deep misconceptions



NOTES:

REVIEWER

			SCORESI		-		_		_	·-		Gan Checkere
REPORTER Start fro	om 1 and add/subtra	nct	stage:	3	fight (round	no.): 2	room:	. Н	probl	em no.:	Ju	iror's name:
1+ [-]+ [-]- (5 = B 4	F	reporter:	Serbia	opponent:	NZ	review	wer:	atista			gnature:
REPORT		1					Discuss	CIONIMAT				
phenomenon explanation	theory/model	relevant experiments	comparison between	1	bution	task fulfilmen	t	scientific		vant	efficiency	ANSWERS TO JURY, OPPONENT and
almost no	almost no	too few	no/almost no	others' data, inco	rrectly cited	misunderstoo	ď	contribution almost no				REVIEWER'S QUESTIONS
some fair	some	some	some	review of sour		partly	— u —	only technical	too soi	!	ost no, chaotic oided some	
2 fair 3 good	fair good	fair well performed,	not well fitting	some own		average	1 = p	points cleared	Ł		questions	0 concise and correct or
4	8000	sufficient number	deviations qualitatively analysed	some interesti	ng results	interesting solution	1 2	ome scientifi	1	ny co	perated well	no questions asked
detailed	quite detailed,	+ results explained	+ theory limits	considerable ex	perimental	some aspects		points cleared teresting poin	 	theory ans	wered directly	-1 some incorrect, inconclusive or too long
6 deep and comprehensible, de	correct	errors analysed	explained, conclusive	<u>or</u> theore	tical	above average		discussed		supported to n		l ==
		+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable ex		greater exten		rought in nev	w proved	deep	efficient,	deeply incorrect or show
NOTES:		90110179101	anarysco, conclusive	1 and theore		than expected	<u></u>	physics	underst	anding	productive	<u> </u>
OPPONENT 1 +	time 0	ON (SPEECH) used understan	ation addresse: othing no or irrelev points few points some t points many	and opinions expressions almost no some to important to to most topin + improvement	no almost som cs reason.	ation co 0 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	ntribution of almost no irrelittle supertial average good new crucial	levance own f topics pr elevant vo some verage son many man + im	n opinions resented ery little some	efficiency almost no to some extent ding or cooperati quite efficient very efficient	no almost no ve some reasonable very good	ANSWERS TO JURY and REVIEWER'S QUESTIONS O concise and correct or no questions asked some incorrect, inconclusive or too long deeply incorrect or show deep misconceptions
REVIEWER Start fro	m 1 and add/subtra											
	<u> </u>	= [3]										
QUESTIONS ASKED	REV	VIEW OF REPORT				REVIEW	OF OPPOSIT	TION			-	ANGUERS TO WAR
0 — too few, mostly irrelevant			discussion own opin	ions pros & cons	prioritisati		. 1	1	our outstand		1 I	ANSWERS TO JURY
some relevant, sufficient numl	ber, could 0	& understanding	analysis					liscussion - analysis -	own opinions	pros & cons	prioritisation	QUESTIONS
1 clear things out	I * ==		almost no too fe			0		almost no	too few	irrelevant	no	0 concise and correct or no questions asked
most time used, many unclear		partial to	o short/long some	partially releva	nt almost no		hort/long too		some	partially relevan		some incorrect.
resolved, aimed at both rep. a		good re	elevant parts man	mostly adequa	ite some		native, apt rele		many	mostly adequate		-1 — inconclusive or too long
3 — +short, apt and clear, well prio	oritized 3	detailed,	accurate, + improve			br.			improvement	fully	JOINE	deeply incorrect or show
time managed efficiently		complex	conclusive suggesti		good	3			suggestions	adequate	good	-2 — deep misconceptions
NOTES:										<u> </u>	<u> </u>	

1+(/ + [, \(\) - (0 = 0	<u> 3</u> 3714	C	reporter:	орро	nent: —		revie	ewer:				sigi	nature:	ling	4
	phenomenon explanation almost no segme fair good detailed demonstrative leep and comprehensible, shows physical insight	theory/mo almost no some fair good quite detail correct detailed, com completely tes	well sufficed, + resu	too few some fair performed, cient number uits explained ors analysed eproducible,	comparison between theory and experimen no/ almost no some not well fitting deviations qualitatively analysed + theory limits explained, conclusive well fitting, deviations analysed, conclusive	others' data, incorrectly review of sources, ci some own input some interesting resi considerable experime or theoretical considerable experime considerable experime	y cited misulted a lults int sental som abovental grea	fulfilment inderstood pactly verage eresting olution le aspects /e average ter extent expected	0 : 1 : 2 : 3 : "	scientific contribution almost no only technica points cleared some scientific points cleared nteresting point discussed brought in new physics	argume	relevant ents/responses too few some many	almost r avoide que cooper answere to most effi	ciency no, chaotic ed some stions ated well ed directly questions icient, luctive	OPPON REVIEV 0	ERS TO JURY, NENT and WER'S QUESTI concise and correct no questions aske some incorrect, inconclusive or to deeply incorrect of	ect or ed oo long or show
OPP 1+(ONENT	: from 1 and add	/subtract	<u>η</u>													
0 — al 1 — sc 1 — sc 2 — st	STIONS ASKED Imost no, irrelevant ome relevant, aimed at res ome unclear points nort allowing short answer rioritized, all time used	oolving 0 ==	OSITION (Stime used almost no very little not all almost all	SPEECH) understand presenta almost no some main main po all relevant	tion addresse thing no or irrele points few ints some	d opinions expressed	no almost no some reasonable	sci cont 0 aln 1 p	ientific r tribution i nost no i little	some average sor	n opinions resented ery little some ne correct	efficiency almost no to some exte leading <u>or</u> coope	ent erative	no no almost no some	0- X	ERS TO JURY a WER'S QUESTI oncise and correc juestions asked ome incorrect, aconclusive or too	IONS ct or no
NOTEC		[· _ ·	11.0			to most topics	* C03011001C	∦ 3 _	g <u>d</u> 6d	many ma	ny correct	quite efficie	πτ	reasonable			

fight (round no.): 2

problem no.:

SCORESHEET

practically all

stage:

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QUESTIONS ASKED	REV	IEW OF REPOI	RT				RE'	VIEW OF OPPO	SITION	<u> </u>			ANS	WERS TO JURY
too few, mostly irrelevant some relevant, sufficient number, could	0	report summary & understanding		own opinions	pros & cons	prioritisation		speech summary	discussion analysis	own opinions	pros & cons	prioritisation	QUES	STIONS
clear things out		poor	almost no	too few	irrelevant	no	0	poor	almost no	too few	irrelevant	по	0>	no questions asked
most time used, many unclear points resolved, aimed at both rep. and opp.	1	partial	too short/long	some	partially relevant	almost no	1	too short/long	too short/long	some	partially,relevant	almost no		some incorrect,
_ ' ''	2	good	relevant parts	тару	mostly adequate	some	2 ::	informative, apt	relevant parts	_	mostly adequate	some	-1	inconclusive or too l
 +short, apt and clear, well prioritized time managed efficiently 	3	detailed, complex	accurate, conclusive	+ improvement suggestions	fully adequate	good	3 ·	brief but accurate	accurate, conclusive	+ improvement suggestions	fully adequate	good	-2	deeply incorrect or sideep misconception

very good

+ improvement

suggestions

new crucial

point(s)

+ improvement

almost all suggestions

very efficient

very good

deeply incorrect or show

deep misconceptions

NOTES:

NOTES:

REVIEWER

REPORTER

Start from 1 and add/subtract

all &

efficiently

Start from 1 and add/subtract

practically all points

			SCORESHE			1			-	<u></u>		STALLS AV PALOS
REPORTER Start f	from 1 and add/subtra	ict	stage: 3		(round no.):		room: M	proble	m no.: 5	Ju	ror's name:	PANOS
1+ [1,5]+ [1,5]-	<u>()</u> = 4		reporter: SE	PB/A oppo	onent: LEW	ZEAL.	reviewer: P	AKISTAN		siį	gnature:	BC
REPORT					_	<u> </u>	DISCUSSION WI	TH ODDONIENT			T	
phenomenon explanation	theory/model	relevant	comparison between	own contribution	n task f	ulfilment	scientifi		ınt	efficiency	OPPONE	S TO JURY, NT and
0almost no	almost no	experiments too few	no/ almost no	others' data, incorrectly	v cited misun	derstood	contributi	-	1 -		REVIEWE	R'S QUESTIONS
1some	some	some	(some)	review of sources, ci		artiy	0 <u>almost n</u> only techni			ost no, chaotic	_	
2 fair	fair	fair	not well fitting	some own input		erage	1 points clea			voided some questions	(o)—cor	ncise and correct or
good	good	well performed, sufficient number	deviations qualitatively analysed	some interesting res	ults inte	resting lution	some scien	tific man	у со	operated well		questions asked me incorrect,
detailed	quite detailed,	+ results explained	+ theory limits	considerable experime		aspects	interesting p		heory ans	wered directly		onclusive or too long
demonstrative deep and comprehensible,	correct detailed, complex,	errors analysed	explained, conclusive	or theoretical	above	average	discussed	d convincingly	supported to r	nost questions		eply incorrect or show
	completely testable	+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable experime and theoretical		er extent expected	4 brought in r physics	new proved understa		efficient, productive	_	ep misconceptions
NOTES: 7,5	1	2,5	1	7		7,5	1,5	1,		7,5	-	
7 min to 1	proceedation	•				1/4	.,,,,	.,,	•	93		
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OPPONENT Start f	from 1 and add/subtr	ict										
1+[1]+[3]+[.	3 - 0	= (1)										
QUESTIONS ASKED	OPPOSIT	ION (SPEECH)				DISCUSSIO	ON WITH REPOR	TFR	·		ANGWEE	C TO HIDY and
almost no, irrelevant		used understan	ding of relevant topics	correct own	prioritisation	scien			-60-1	1		RS TO JURY and
some relevant, aimed at reso		presenta		opinions expressed	prioritisations		ution of topics	presented	efficiency	prioritisation		ER'S QUESTIONS
some unclear points		ost no almost no	thing no or irrelevant	almost no	no	0 almos		very little	almost no	no	102	cise and correct or no
short allowing short answers		little some main	points few	some	almost no	1 litti			o some extent	almost no	—	stions asked
prioritized, all time used	2 <u>nc</u>	t all main po		to important topics	some	2 part	ial average s		ng or cooperat			ne incorrect, onclusive or too long
IOTEC.	3 <u>(alm</u>		points many	to most topics	reasonable	3) (goo	od (many) (r		uite efficient		NI .	_
IOTES:	I A	I & iently practically a	Il points practically all	+ improvement		4 new cr	ucial +	improvement			deep	ply incorrect or show p misconceptions
				suggestions	(very good)	point	t(s) almost all	suggestions	very efficient	very good	uee	– – – – – – – – – – – – – – – – – – –
		3	3	2	4							
REVIEWER Start f	from 1 and add/subtra	ct										
1+(2)+(1,5)+(1	1,5-0	= 6										
QUESTIONS ASKED	RE	VIEW OF REPORT			RE	VIEW OF C	OPPOSITION		-	_	ANGUER	
— too few, mostly irrelevant		1	discussion own opinion	s pros&cons pr	rioritisation			1 1		1	ANSWERS	
some relevant, sufficient nu	mber, could	& understanding	analysis	, pros a cons	iontisation	speeci summa		own opinions	pros & cons	prioritisation		
l clear things out	10	poor	almost no too few	irrelevant	no 0 -	poor		too four			W	icise and correct or
T most time used, many uncle	ear points	partial	o short/long some	partially relevant	almost no 1		lang too short/lon	too few	irrelevant	no		questions asked
上 resolved, aimed at both rep.		good re	elevant parts many		1 :		e, apt relevant part	·	partially relevan		I - I	ne incorrect,
+short, apt and clear, well pr	alasikisasi 🚆	good re detailed,		mostly adequate	some 2				nostly adequat	e some		onclusive or too long
time managed efficiently	3		accurate, + improveme conclusive suggestions	1	good 3	brief but accurate	,	+ improvement suggestions	fully adequate	Tood I		eply incorrect or show ep misconceptions
NOTES:			7,5						- unequate	good		
			•					1,5				

REPORTER

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REPORTER Start	from 1 and add/subtr	act	stage:	^	it (round no.	. 2	room: H	nroh	lem no.:		· Courso=11
1+ 1 + 1 -	0=3	<u>)</u>	reporter:	_	onent:		reviewer:		iem no.:		uror's name: SCHERBELA
	<u>U) [3</u>	<u></u>		367	<u> </u>	NZ		PAK_			ignature: Willed
REPORT		l					DISCUSSION W	TH OPPONEN	 IT	<u> </u>	ANSWERS TO JURY,
phenomenon explanation	theory/model		omparison between eory and experiment	own contributio	on ta	ask fulfilment	scientif		evant	efficiency	OPPONENT and
almost no	almost no	toovew	no/ almost no	others' data, incorrect	tly cited mi	isunderstood	contribut	ion argument	s/responses		REVIEWER'S QUESTIONS
some	so X e	some	soxe	review of sources,		patty	0 — almost r — only techn			nost no, chaotic	WEALFAREN 2 GOESTION2
2 fair 3 good	fair good	feir well performed,	not well fitting	some own input	t	average	1 points dea		vne ;	voided some questions	o — — concise and correct or
4 =			deviations salitatively analysed	some interesting re	sults	interesting	== some scien	tific m	any co	operated well	no questions asked
_	quite detailed,	+ results explained	+ theory limits	considerable experim	nental so	_solution ome aspects	points clea		theory an		-1 some incorrect,
6 deep and comprehensible,	detailed complex		plained, conclusive	<u>or</u> theoretical	ab	ove average	3 discusse			sweres directly most questions	inconclusive or too long
		+ reproducible, was convincing analysis a	ell fitting, deviations nalysed, conclusive	considerable experim and theoretical		reater extent	4 🗀 brought in	new prove	d deep	efficient,	-2 deeply incorrect or show deep misconceptions
NOTES: 7 min				and theoretical	- ; ui	nan expected	physics	unders	tanding	productive	acep misconceptions
OPPONENT Start 1	time 0 = alm 1 = very 2 = no 3 = alm 4 = 4	ION (SPECH) used understandin presentatio ost no almost nothi viittle some main po t all main point ost all all relevant po	n addressed ng no or irrelevan ints few some ints may	opinions expressed	prioritisatio no almost no some reasopable	0 = almo 1 = lid 2 = pa 2 = 3 = gs	od many r	very little some some correct lea	efficiency almost no to some extent ading or cooperal quite efficient		ANSWERS TO JURY and REVIEWER'S QUESTIONS
	effic	iently practically all p	pints practically all	suggestions	very good			improvement suggestions	very efficient	very good	-2 — deep misconceptions
$1 + \sqrt{c^3} + \sqrt{} + \sqrt{}$ QUESTIONS ASKED		ct = 4 VIEW OF REPORT				REVIEW OF	OPPOSITION				
0 — too few, mostly irrelevant	J		ussion own opinio	ns pros&cons pr	rioritisation	spee	1	own opinions	====	L	ANSWERS TO JURY
some relevant, sufficient nun clear things out	nber, could 0		alysis			summ		own opinions	pros & cons	prioritisation	QUESTIONS
most time used, many unclea		, — —	ost no too few	_ \ _ \ _ \ _ _	no	poo	r almost no	too few	irrelevant	no	0 concise and correct or no questions asked
resolved, aimed at both rep.			New tollog some		almost no		t/long too short/lon		partially relevan		some incorrect,
	I **		ant parts many	mostly adequate	some	2 informati	ve, apt relevant part	many	mostly adequat		inconclusive or too long
3 — time managed efficiently	3		urate, + improvem clusive suggestion		X	3 brief b	1	+ improvement	fully		deeply incorrect or show
		- COII	clusive suggestion	s adequate	boog	accura	ate conclusive	suggestions	adequate	good	-2 deep misconceptions

NOTES:

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REPO	ORTER Start	from 1 and add/subtr	act	stage: 2		d no.): 👤	room: 👉	problem	no.: 2_	Ju	ror's name:
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REPO	RT						DISCUSSION WI	TU ODDONENT			
۰ -	phenomenon explanation	theory/model	relevant experiments	comparison between theory and experiment	own contribution	task fulfilment	scientifi contributi	c relevant		fficiency	ANSWERS TO JURY, OPPONENT and
0	almost no	almost no	toosew	no/ almost no	others' data, incorrectly cited	misunderstood		·· · · · · · · · · · · · · · · · · · ·	/	st no, chaotic	REVIEWER'S QUESTIONS
<u> </u>	some	some	some	some	review of sources, cited	Paretty	only techn	, ×		oided some	
<u>_</u>	fair	fair	fair	not well fitting	some own input	average	1 points clea	red		uestions	0 concise and correct or no questions asked
3	good	good	well performed, sufficient number	deviations qualitatively analysed	some interesting results	interesting	some scien	,	coor	persted well	
4 =	detailed	quite detailed,	+ results explained		considerable experimental	solution some aspects	points clea		*		-1 some incorrect,
5 =	demonstrative	correct	errors analysed	explained, conclusive	or theoretical	above average	3 = discusse			ered directly	inconclusive or too long
6 d	eep and comprehensible,	e, detailed, complex, + reproducib completely testable convincing anal		well fitting, deviations	considerable experimental	greater extent	4 Drought in a			efficient,	-2 deeply incorrect or show
_	shows physical insight	completely testable	convincing analysis	analysed, conclusive	and theoretical	than expected	physics	understand		roductive	deep misconceptions
1+(QUES 0 al	ONENT Start + (1-5) +	tim	TON (SPEECH) e used understa presentost no almost r	tation addressed	opinions expressed	isation sci cont	SION WITH REPOR	own opinions e presented	efficiency	prioritisation	ANSWERS TO JURY and REVIEWER'S QUESTIONS
•	•		vittle some mai				nost no irrelevant	very little a	almost no	no	— questions asked
	ort allowing short answer		ot all main				søme søme		ome extent	almost no	some incorrect,
pı	fioritized, all time used		ost all all relevan				. "		or cooperativ		-1 inconclusive or too long
VOTES	:		il &	nt points many	to most topics reason + improvement	J			ite efficient	reasonable	deeply incorrect or show
		B 4	ciently practically	all points practically al	. ' .			improvement suggestions ve	ry efficient	very good	-2 — deep misconceptions
REVI 1+(EWER Start 2.5 + (from 1 and add/subtr	act =								
QUES	TIONS ASKED	RE	VIEW OF REPOR			REVIEW O	F OPPOSITION				ANCHIEDO TO HIDY
0 <u>—</u> to	oo few, mostly irrelevant	Į.	1	discussion own opini	ons pros & cons prioritisa		. 1	1	_		ANSWERS TO JURY
so	ome relevant, sufficient no	ımber, could			Proportions	302	ech discussion mary analysis	own opinions	pros & cons	prioritisation	QUESTIONS
	ear things out	"	poor	almost no too few	irrelevant no	0.				·	0 concise and correct or
	nost time used, many uncl	ear points		oo short/long some	partially relevant almost	I -	oor almost no	too few	irrelevant	no	no questions asked
2 /	esolved, aimed at both rep	o, and opp.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				ort/long too short/lon		tially relevant		-1 some incorrect,
	·	· · · -		relevant parts hany	mostly adequate some		tive, apt relevant part	s many mo	stl y adequate	\$ome	inconclusive or too long
	short, apt and clear, well p me managed efficiently	orioritized 3	detailed, complex	accurate, + improver conclusive suggestion		3 brief	but accurate, urate conclusive	+ improvement suggestions	fully adequate	good	-2 deeply incorrect or show deep misconceptions
NOTE	S:										

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REPORTER Start from 1	and add/subtra	oct	stage:	Z fight	(round no	o.): 2/	room:	H . p	roblem no.:) Ju	iror's name:	
1+ 2 + 0	= 9)4	reporter:	Pakistan oppo	onent:	Serbira	reviewer:	N.F	<u>.</u>		gnature:	
REPORT phenomenon		relevant	comparison between	own contribution		task fulfilment		N WITH OPPON	ENT relevant		ANSWERS TO URY,	
10	ory/model		theory and experiment						reievant ents/responses	efficiency	OPPONENT and	
1	most no some	too few	no/ almost no	others' data, incorrecti		nisunderstood	0 =- alm	ost no	_	nost no, chaotic	REVIEWER'S QUESTIONS	
2 fair	fair	some fair	some not well fitting	review of sources, c		partly	-	echnical	some a	voided some	concise and correct or	
3 good	good	well performed,	deviations	some interesting res	•	average interesting		s cleared scientific	many co	questions operated well	0 no questions asked	
4 = -		sufficient number	qualitatively analysed			solution	1 1 a	cleared	many cc	operated well	some incorrect,	
1F = .	e detailed, correct	+ results explained	+ theory limits	considerable experim		some aspects	a interes			swered directly	inconclusive or too long	
6 — deep and comprehensible, detail		errors analysed + reproducible,	explained, conclusive well fitting, deviations	or theoretical considerable experim		above average		1		most questions	-2 deeply incorrect or show	
		convincing analysis	analysed, conclusive	and theoretical	, ~	greater extent than expected	-		oved deep derstanding	efficient, productive	deep misconceptions	
NOTES:		<u> </u>		<u> </u>				,				
1+ 2+ +	and add/subtra	= 4		_	_						į	
QUESTIONS ASKED O — almost no, irrelevant	1	ION (SPEECH)				DISCUS	SION WITH RE	PORTER			ANSWERS TO JURY and	
I -		used understand			prioritisat		ientific relevar		efficiency	prioritisatio	REVIEWER'S QUESTIONS	
some relevant, aimed at resolving some unclear points	0 almo	presenta ost no almost no		opinions expressed			tribution of topi	_ '	ļ <u> </u>		concise and correct or no	
short allowing short answers,		little some main		nt almost no some	no almost n		nost no irreleva little some	,	almost no	no	questions asked	
prioritized, all time used	2 <u>no</u>	t all main poi		to important topics	some		little some partial average		to some extent		some incorrect,	
	3 almo	ost all all relevant	points many	to most topics	reasonab		good many		leading <u>or</u> cooperat quite efficient	reasonable	inconclusive or too long	
NOTES:	P /1	1&		+ improvement			w crucial	+ improvemen		reasonable	deeply incorrect or show	
	effic	iently practically al	points practically a	l suggestions	very goo	od ⁴ p	oint(s) almost		very efficient	very good	deep misconceptions	
efficiently practically all points practically all suggestions year good 4 · · · · · · · · · · · · · · · · · ·												
QUESTIONS ASKED 0 — too few, mostly irrelevant	KE.	VIEW OF REPORT	. 1	1			F OPPOSITIO	۱ ,			ANSWERS TO JURY	
· ·			discussion own opini analysis	ons pros & cons pr	ioritisation	3p.	eech discus		ons pros & cons	prioritisation	QUESTIONS	
some relevant, sufficient number, clear things out	coula 0 ::-		almost no too fev	/ irrelevant		0	mary anal				0 concise and correct or	
most time used, many unclear poi	ntc 1=		o short/long some		no Impet no		oor almo:		/ irrelevant	no	no questions asked	
resolved, aimed at both rep. and o					almost no		ort/long too sho		partially relevan	nt almost no	some incorrect,	
		-	levant parts many	mostly adequate	some		ative, apt relevan	t parts many	mostly adequat	te some	inconclusive or too long	
time managed efficiently	3 -		accurate, + improve conclusive suggestion		good	3	ef but accur urate concli			good	-2 — deeply incorrect or show deep misconceptions	

NOTES:

REPORTER Start	from 1 and add/subtra	act	stage:	2 fight	t (round no.)): 2	roo	m: LF	pr	oblem no.:	Ju	ror's name:
1+ ()+ ().5-	0 = (5.	} 73	reporter:	орре	onent:		revi	iewer:			sig	gnature: AM
REPORT			<u></u>		_		DISCI	ICCIONI MI	THORROW			
phenomenon explanation	theory/model	relevant experiments	comparison between theory and experiment	own contributio	n tas	sk fulfilment	DISCO	scientifi contributi		EN i relevant ents/responses .	efficiency	ANSWERS TO JURY, OPPONENT and
almost no	almost no	too fewy/	no/ almost no χ	others' data, incorrect	ly cited mis	sunderstood	0	almost n			ılmost no, chaotic	REVIEWER'S QUESTIONS
some x	some	some	some	review of sources, o	ited 🗡	partly		only techn		some	avoided some	
2fair	fair	fair	not well fitting	some own input	<u> </u>	average	1 —	points clea	red		questions	0 concise and correct or
3 = good	good	well performed, sufficient number	deviations	some interesting res		interesting		some scien		many	cooperated well	no questions asked
4 = detailed	quite detailed,	+ results explained	qualitatively analysed + theory limits			solution	2	points clea				-1 some incorrect,
5 = detailed demonstrative	correct	errors analysed	explained, conclusive	considerable experim or theoretical		me aspects	3	interesting p	:		enswered directly	inconclusive or too long
		+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable experim	ental gre	ove average eater extent an expected	4 =-	discusse brought in	new pro	oved deep	o most questions efficient,	_2 deeply incorrect or show deep misconceptions
NOTES:			and you you to he had you	and theoretical				physics	· und	lerstanding :	productive	
1+05+05+	from 1 and add/subtr	= 5			_							
QUESTIONS ASKED	OPPOSIT	ION (SPEECH)				DISCUSS	ION WI	ITH REPOR	RTER			ANSWERS TO JURY and
o almost no, irrelevant some relevant, aimed at res	olving	used understan	ation addressed	s correct own opinions expressed	prioritisatio			relevance of topics	wn opinions presented	efficiency	prioritisation	REVIEWER'S QUESTIONS
some unclear points		ost no almost no		t almost no	no	0alm	ost no	irrelevant	very little	almost no	no	questions asked
2 - short allowing short answers		little some mair		some	almost no	1 - <u> </u>	ittle	some	some	to some exte	nt almost no	some incorrect,
prioritized, all time used		call main po		to important topics	some	2 <u> p</u> a	artial	avertage :	some Correct	leading of coope		-1 inconclusive or too long
NOTES:		ost all all relevan	points many	to most topics	reasonable		good	many	many correct	quite efficier		
NOTES:	1 /	II & iently practically a	ll points practically all	+ improvement suggestions	very good	α	crucial pint(s)		improvement suggestions	very efficien	t very good	deeply incorrect or show deep misconceptions
REVIEWER Start	from 1 and add/subtra	act										-

prioritisation

по

almost no

some

good

REVIEW OF OPPOSITION

discussion

an<u>alys</u>is

almost no

too short/long

accurate,

conclusive

own opinions

too few

some

mayay

+ improvement

suggestions

pros & cons

irrelevant

partially relevant

mostly adequate

fully

adequate

prioritisation

no

almost no

₹ome

good

speech

summary

too short/long

brief but

accurate

informative, apt relevant parts

ANSWERS TO JURY

0 4- concise and correct or

no questions asked

inconclusive or too long

deeply incorrect or show

deep misconceptions

some incorrect,

QUESTIONS

SCORESHEET

NOTES:

QUESTIONS ASKED

1 ___ clear things out

0 ___ too few, mostly irrelevant

some relevant, sufficient number, could

most time used, many unclear points

resolved, aimed at both rep. and opp.

+short, apt and clear, well prioritized

time managed efficiently

REVIEW OF REPORT

report summary

& understanding

poor

partial

good

detailed,

complex

discussion

analysis

almost no

too short/long

relevant parts

accurate,

conclusive

own opinions

too few

some

many + improvement

suggestions

pros & cons

irrelevant

partially relevant

mostly agequate

fully

adequate

		SCORESHE	ET		···			
				2	1.1	Λ		STALISLAU
REPORTER Start from 1 an	d add/subtract	stage: 2		d no.): Z	room: 🖯	problem no.: 2	Jur	ror's name: PALOS
1+ 1 + 13 - 0/5	= 2	reporter: PA	K/STAW opponent:	SERBIA	reviewer: NEW	REALAND	sig	gnature: P
REPORT		 -	-	_	DISCUSSIONIANTILO	ND ON CHIT		
phenomenon	relevant	comparison between	own contribution	task fulfilment	DISCUSSION WITH C	relevant	efficiency	ANSWERS TO JURY,
U		theory and experiment				arguments/responses	eniciency	OPPONENT and
almost no alm	ost no (too few)		others' data, incorrectly cited	misunderstood	0 almost no		most no, chaotic	REVIEWER'S QUESTIONS
	ome some		<u>Creview of sources, cited</u>	partly	only technical		avoided some	concise and correct or
2 Tall good g	fair fair ood well performed,	not well fitting deviations	some own input	average	1 points cleared		questions	no questions asked
- ·	sufficient number	qualitatively analysed	some interesting results	interesting	z some scientific	many C	cooperated well	· / — / ·
4 detailed quite	detailed, + results explained	+ theory limits	considerable experimental	solution some aspects	points cleared interesting points	+ data/theory ar	neworad directly	-1 some incorrect, inconclusive or too long
5 <u>demonstrative</u> co	rrect errors analysed	explained, conclusive	or theoretical	above average	3		nswered directly most questions	<u> </u>
6 — deep and comprehensible, detailed		well fitting, deviations	considerable experimental	greater extent	4 brought in new	proved deep	efficient,	-2 deeply incorrect or show
shows physical insight complete	ely testable convincing analysis	analysed, conclusive	and theoretical	than expected	physics	understanding	productive	deep misconceptions
NOTES: 2	2 0,5	015	1	1	1	0,5	2,5	<u> </u>
				•		, .	<i>C</i> /1	0/1
OPPONENT Start from 1 ar	nd add/subtract							
1+ 1 + 18 + 19 .	- [<i>U</i> ₁ 5] = [5]							
QUESTIONS ASKED	OPPOSITION (SPEECH)	-				_		
0 — almost no, irrelevant	1			DISCUSS	SION WITH REPORTER			ANSWERS TO JURY and
· -	time used understand	-	1.	tisation sci	ientific relevance own o	pinions efficiency	prioritisation	REVIEWER'S QUESTIONS
some relevant, aimed at resolving	0 : almost no almost no		opinions expressed			ented		concise and correct or no
						little almost no	по	questions asked
2 — short allowing short answers,	very little some main main po					me to some exten		some incorrect,
prioritized, all time used					artial average Come	correct) leading or coopera	ative some	-1inconclusive or too long
NOTES:	3 almost all all relevant	many Catriog		onable 3	good many many	correct quite efficient	reasonable	deeply incorrect or show
NOTES.	4 == all & efficiently practically al	Il points practically all	+ improvement			ovement		-2 deep misconceptions
L-			suggestions very	 _		estions very efficient	very good	осер пизсолсерной
	2 3	1	1	2 2	2,25	2 7,5	115	-0,5
								•
REVIEWER Start from 1 an	rd add/cubtract							
	au audysubtract							
1+ 2 + 2 + 2 - + 2 -	- /) = //							
OLUTE TIONS ASSESSED.			-			<u></u>		
QUESTIONS ASKED	REVIEW OF REPORT			REVIEW O	F OPPOSITION			ANSWERS TO JURY
0 — too few, mostly irrelevant		discussion own opinion	s pros & cons prioritis:	ation spe	ech discussion ow	n opinions pros & cons	prioritisation	
some relevant, sufficient number, co	ould 0 - & understanding	analysis			mary analysis	p, co a. so	prioritisation	Consists and sourcest or
1 clear things out	poor	almost no too few	irrelevant no	U po	1	too few irrelevant	no	no questions asked
most time used, many unclear point	s 1 partial to	o short/long some	partially relevant almost		ort/long too short/long	some partially releva		some incorrect,
resolved, aimed at both rep. and op	p. 2 == good (re	levant parts many	mostly adequate some		itive, apprelevant parts			-1 — inconclusive or too long
- +short, apt and clear, well prioritized		accurate, 4 improveme				many mostly adequa	ate some	
3 — time managed efficiently	13 / detailed, 1	conclusive suggestions		. 3	f but accurate, 4 in urate conclusive su	mprovement fully adequate) ,,,,,,	-2 — deeply incorrect or show deep misconceptions
NOTES.			8000		1 couplinging 1/30		good	occp misconceptions
NOTES:		7.5				2,5		

			SCORESH	EET							
REPORTER Start fro	om 1 and add/subtra	\	stage:	α	ht (round no.): 2 ₋	room:	probl	ет по.: 2	tu	ror's name: SCHERBECA
)	reporter:	010-				-	c		
1+65-6	25] = LZ_	J		177		SER .	Teviewei.	JZ		SI	gnature: Will
REPORT							NECHICCIONI WII	TH ODDONIEN			
phenomenon		relevant	comparison between	own contribut	ion ta	ısk fulfilment	DISCUSSION WI scientific	1	_	,,,,)	ANSWERS TO JURY,
n explanation	theory/model	experiments	theory and experiment			isk fullillienc	contribution			fficiency	OPPONENT and
almost po	- almest no	too few	no/ allowst no	others' data, incorre	ctly cited m	isunderstood	almost/ne			t no, chaotic	REVIEWER'S QUESTIONS
some	some	some	sómè	review of sources,		pastiv average 1	only teshni			ided some	concise and correct or
2 =- fair good	fair	fair well performed,	not well fitting	some own inp			L — points clear	ed	q	uestions	o no questions asked
3 good	good	sufficient number	deviations qualitatively analysed	some interesting r	results	interesting solution	some scient		iny coop	erated well	l =- '.
detailed	quite detailed,	+ results explained	+ theory limits	considerable exper	imental so	ome aspects	points clear interesting p			, -	-1 some incorrect, inconclusive or too long
5 demonstrative	correct	errors analysed	explained, conclusive	or theoretica		ove average	discussed		supported to mo	ered directly	
	etailed, complex,	+ reproducible,	well fitting, deviations	considerable experi		reater extent	brought in r			efficient,	_2 deeply incorrect or show deep misconceptions
shows physical insight co	impletely testable	convincing analysis	analysed, conclusive	<u>and</u> theoretic	:al th	nan expected	physics	unders		oductive	deep misconceptions
NOTES:										_	
OPPONENT Start fro											
Start fre	om 1 and add/subtr	act									
1+1 +15+1	1]-[0,2]	= 4									
QUESTIONS ASKED	OPPOSIT	ION (SPEECH)				DISCUSSIO	N WITH REPOR		_		T
0 — almost no, irrelevant	l l	1.		1	1					.//	ANSWERS TO JURY and
some relevant, aimed at resol		used (understan presenta	J 11		prioritisatio			wn opinions	efficiency	rioritisation	REVIEWER'S QUESTIONS
1 Some unclear points		ost no almost no		opinions expresse nt almost no	no .		ution of topics	presented			1_{0} — concise and correct or no
2 — short allowing short answers,	· ·	/ little some main	_ ·	some	almost no		X	very little	almost no	my _	questions asked
prioritized, all time used		all main po		to important topic		2payt	/ 	some	to some extent	almost no	some incorrect,
prioritized, all time used	3 alm	ost all all relevant		to most topics	reasonable			17	ding or cooperative	1	inconclusive or too long
NOTES:		11 & X		+ improvement		new cr		nany cxrrect improvement	quiteefficient	reasonable	deeply incorrect or show
	effic	iently practically a	Il points practically al		very good		ان با بن	suggestions	very efficient	very good	-2 — deep misconceptions
		lory					()	1	very emident	1 very good	
		20.2									
		v									
REVIEWER Start fro	om 1 and add/subtra	act									
1+ 1 + 1 + 1 + -	$\mathcal{L}_{\mathcal{L}}}}}}}}}}$	- (V)									
QUESTIONS ASKED	RE	VIEW OF REPORT	-			REVIEW OF C	NODELLON	-		-	
0 — too few, mostly irrelevant		1	discussion own opinio	nns			1	I.	1 1		ANSWERS TO JURY
some relevant, sufficient num	bar could	& understanding	analysis	ons pros & cons	prioritisation	Spece.	I	own opinions	pros & cons	prioritisation	QUESTIONS
1 clear things out	Dei, coold		almost no too few	irrelevant		0 summa		 -		-	0 concise and correct or
-4-/	r neiers 11		o short/long some		no almost no	poor 1	almost no	too few	irrelevant	no	no questions asked
2 most time used, many unclea resolved, aimed at both rep. a		_		partially relevant			long too short/lon		partially relevant	almost no	-1 some incorrect,
•	''	- ? -	eleve t parts many		some_	2 - informativi	e, apt relevant part	s Roany	mostly a equate	sexne	inconclusive or too long
3 - +short, apt and clear, well price	oritized 3	detailed,	accurate, improyen	nent fully		3 brief bu	ut accurate,	+ improvement		•	deeply incorrect or show
time managed efficiently		complex	conclusive suggestio	ns adequate	good	accurat	e conclusive	suggestions	adequate	good	-2 — deep misconceptions
NOTES:											

			sco	DRESHE									1/22	10.1.0
REPORTER Start	from 1 and add/sub	tenat		age: 1		ht (round n	o.): 2_	roo	m: 4	proble	em no.: 4	ıı.	ror's name:	MACK
1+ (1.5) + 2 -	0 = 5	Table 1	rel	porter: Nut	Zealeard op	ponent: Pa	likan		iewer: Loc	619			gnature:	MACIC INC
REPORT		<u> </u>						DICCI	ICCIONIMA	U OBBONEN	-			
phenomenon		relevant	comparisor	between	own contribut	ion 1	task fulfilment		JSSION WIT	H OPPONEN		- <i>f</i> (* - *	ANSWERS TO JUR	.Ү,
o explanation	theory/model	experiments	theory and e				tosk rammiem		contribution	relev arguments	the state of the s	efficiency	OPPONENT and	
almost no	almost no	too few	no/ alm		thers' data, incorre	ctly cited	misunderstood	0 =-	almost no	too		st no, chaotic	REVIEWER'S QUE	STIONS
1	aome	some	so		review of sources,		parkky		only technica	i i	ne av	oided some	concise and co	orrect or
2 fair 3 good	fair good	yell performed,	not well deviat		some wn inp		average	_ 1 =	points cleare			questions	no questions a	
= -	good	sufficient number	qualitativel		some interesting r	esuits	interesting solution	2 =-	some scientif points cleare		ny coc	perated well	-1 some incorrec	it.
4detailed	quite detailed,	+ results explained	+ theory	~	considerable experi	imental	some aspects		interesting poi		theory ansy	vered directly	inconclusive o	r too long
5demonstrative	correct	errors analysed	explained, o		<u>or</u> theoretica		above average	_ 3 =	discussed	convincingly		est questions	-2 deeply incorre	act or show
6 — deep and comprehensible, shows physical insight	•	 + reproducible, le convincing analysis 	well fitting,		considerable experi	I	greater extent		brought in ne			efficient,	deep misconc	
<u> </u>	completely testab	iel convincing analysis	analysed, c	onclusive	<u>and</u> theoretic	aı	than expected		physics	underst	anding p	roductive		
NOTES:														
OPPONENT Start 1 + (0.5) + (1.5) + (2.5)	from 1 and add/sub	etract												
QUESTIONS ASKED	OPPOS	ITION (SPEECH)				·	DISCU	SSION W	TH REPORT	ER			ANSWERS TO JUF	—————————————————————————————————————
0 almost no, irrelevant	tî	me used understa	nding of re	elevant topics	correct own	prioritisa		cientific		vn opinions	efficiency	prioritisation	1	
some relevant, aimed at res		presen	- 1	addressed	opinions expresse			ntribution	I I	resented	circicity	prioritisation	concise and co	
1 some unclear points		most no almost r	4	o or irrelevant	almost no	no	0 :: <u>a</u>	lmost no	irrelevant	very little	almost no	no	questions aske	
2 - short allowing short answer		ery little some me	~	few	sòrrie	almost		little	some	some	to some extent	almost no	some incorrect	.
prioritized, all time used	12	potell main p		_some	to important topic			partial	average so	me correct lea	aing <u>or</u> cooperati	ve same	inconclusive or	
NOTES:	—— 3 <u>=</u> a	most all all releva	nt points	many	to most topics	reasoxa		good	many m	any correct	quite efficient	reasonable	deeply incorre	-
NOTES.	4 =- et	ficiently practically	all points r	practically all	+ improvement suggestions	very go		ew crucial	I I	nprovement	50	1 .	-2 — deep misconce	
	<u> </u>			braditedity dir	208862410113	1 4613 80		point(s)	almost all s	uggestions	very efficient	very good	<u></u>	
1+1+1+1-5+	from 1 and add/sub	= 6									<u> </u>			
QUESTIONS ASKED 0 — too few, mostly irrelevant]'	REVIEW OF REPOR		1	1 -	1	REVIEW	OF OPPO	DSITION	I	1	1	ANSWERS TO JUR	Υ
		report summary & understanding	discussion analysis	own opinion	s pros & cons	prioritisatio	٠,	peech	discussion	own opinions	pros & cons	prioritisation	QUESTIONS	
some relevant, sufficient no	imber, could	poor	almost no	too few	irrelevant	no	0	mmary	analysis		-		concise and co	
					-		4	poor	almost no	too few	irrelevant	no	no questions a	ısked
most time used, many uncl	,		too short/long	so x te	partially relevant	almost no		hart/long	too short/long	seme	partially relevan	t almost no	-1 some incorred	′ .
· '	''' [*	E	relevant parts	many	mostly adequate	Seme	2 inforc	คฮ์โwe, apt	relevant parts	many	mostly adequate	some	inconclusive o	r too long
3 — +short, apt and clear, well time managed efficiently	prioritized	detailed, complex	accurate, conclusive	+ improveme suggestions	•	good	1 1	ief but curate	accurate, conclusive	+ improvement suggestions	fully adequate	good !	deeply incorre	

NOTES:

no

almost no

some

good

almost no

too short/long

accurate,

conclusive

too short/long

brief but

accurate

informative, aptirelevant parts

too few

some

many

suggestions

improvement

irrelevant

partially relevant

mostly adequate

fully

adequate

no

almost no

some

good

no questions asked

inconclusive or too long

deeply incorrect or show

deep misconceptions

some incorrect.

almost no

too short/long

relevant parts

accurate,

conclusive

too few

some

many

improvement

suggestions

irrelevant

partially relevant

mostly adequate

fully

adequate

poor

partial

good

detailed.

complex

2 -

NOTES:

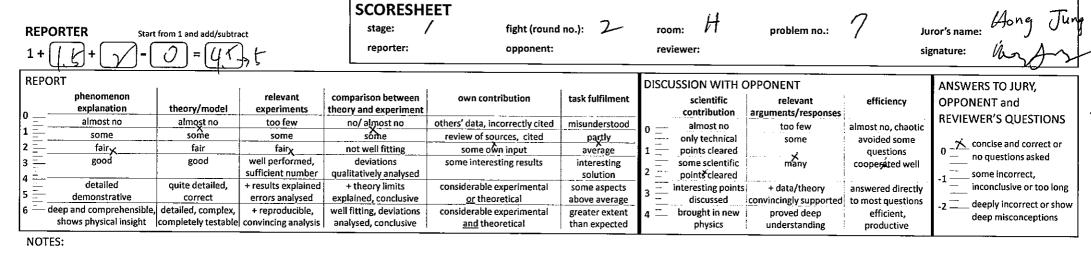
clear things out

most time used, many unclear points

resolved, aimed at both rep. and opp.

+short, apt and clear, well prioritized

time managed efficiently

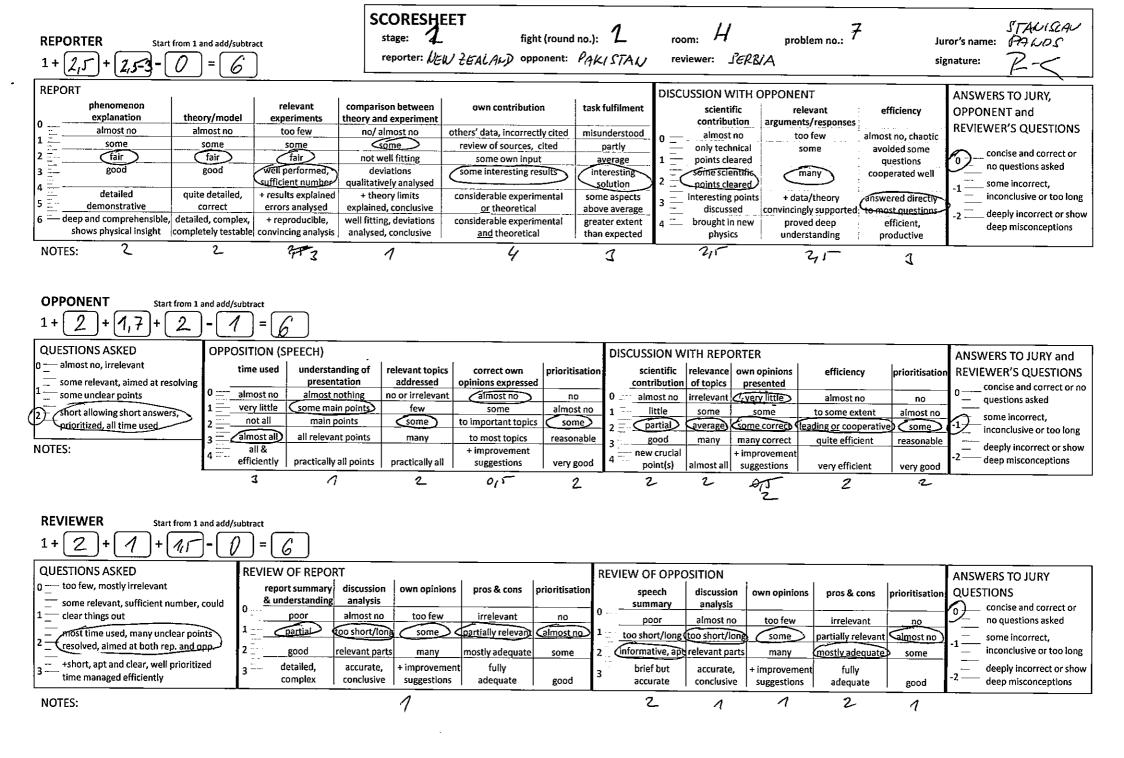


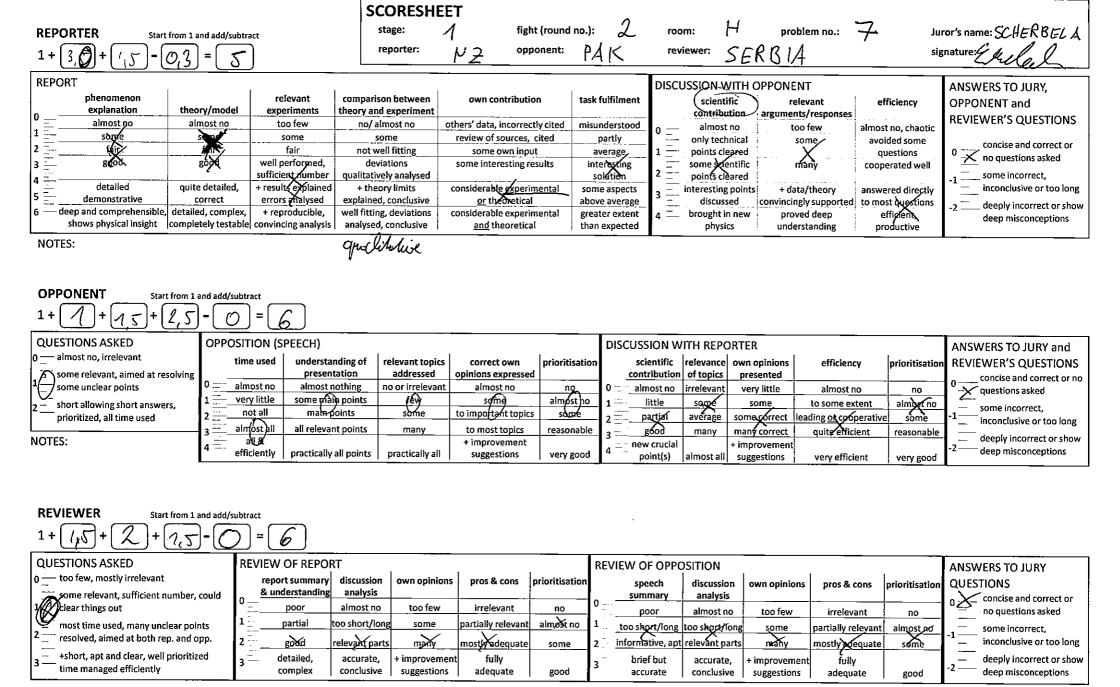
OPPONENT Start from 1 1 + () + () + () ()	and add	N/subtract	1)6										
QUESTIONS ASKED	OPF	OSITION (S	PEECH)	-			DIS	CUSSION W	ITH REPO	ORTER			ANSWERS TO JURY and
0 — almost no, irrelevant — some relevant, aimed at resolving		time used	understanding of presentation	relevant topics addressed	correct own opinions expressed	prioritisation		scientific contribution	1	own opinions presented	efficiency		REVIEWER'S QUESTIONS O-X- concise and correct or no
1 some unclear points	0 =:-	almost no	almost nothing	no or irrelevant	almost no	no	0 ::::	almost no	irrelevant	very little	almost no	no	questions asked
short A llowing short answers,	1=	very little	some main points	few	some	almoșt no	1 =	little	some	some	to some extent	almost no	·
prioritized, all time used	2 =	nosæll	main points	some	to important topics	some	, =	partial	average	some correct	leading of cooperative		-1 some incorrect, inconclusive or too long
<u> </u>	3 == :	almost all	all relevant points	many	to most topics	reasonable	2 =	good	many	many correct	quite efficient	reasonable	
NOTES:	4=	all oc	practically all points	practically all	+ improvement suggestions	very good	4	new crucial	1 .	+ improvement suggestions		very good	-2 deeply incorrect or show deep misconceptions

REVIEWER Start from 1 and add/subtract														
1+ 2+ 1. 4 + 1 - 0 = (5.5-74														
QUESTIONS ASKED	REVI	EW OF REPO	RT				REV	IEW OF OPPO	SITION			··	ANSV	VERS TO JURY
0 — too few, mostly irrelevant some relevant, sufficient number, could		report summary & understanding		own opinions	pros & cons	prioritisation		speech summary	discussion analysis	own opinions	pros & cons	prioritisation	QUES	STIONS concise and correct or
1 clear things out	"	poor	almost no	too few	irrelevanţ	no	0	poor	almost no	too few	irrelevant	no	0 -/-	no questions asked
most time used, many unclear points	1	partial %	too short/long	some	partially relevant	almo ∢t no	1	too short/long	too short/lang	some	partially, relevant	almost no		some incorrect,
— resolved, airlied at both rep. and opp.	2 =-	good	relevant parts	many	mostly adequate	some	2 _	informative, apt	relevant parts	many	mostly adequate	some	- -	inconclusive or too long
3 — +short, apt and clear, well prioritized time managed efficiently	3 ⁻	detailed, complex	accurate, conclusive	+ improvement suggestions	fully adequate	good	3	brief but accurate	accurate, conclusive	+ improvement suggestions	fully adequate	good	-2	deeply incorrect or show deep misconceptions

NOTES:

REVIEWER





NOTES:

Accepted Problem	Rejected Problems	Acting Team Member	Michael Scherbela	Staniolav Ranos	Hong Jung	Che Kwan Yan	Frantisck Kundrucik	Juror	Team		Round:2
7. Spiral Waves		Otis Ren	2	6	2	6	দ্র	Rep	New Zenland		Room:k
Waves		Aarij Atig	6	6	6	5	5	Opp	Pakiotan	Stage 1	
:		Aleksandra Itojković	6	6	6	57	6	Rev	Jervin		ght Assistar
2. Balloon		Aleena Malik	7	2	3	4	3	Rep	Pakiotan		Fight Assistants: Ho Marmine, Howe You To
Timber		EdvirMaid	4	N	77	57	4	Opp	Lentin	Stage 2	umine , How
	·	Fonathan Chan.	<i>∞</i>	8	41	6	8	Rev	Them Zealand		C. L
5. Leident	8. Visualising	Edvin Maid	3	4	4	+	4	Rep	Jerbin		
5. Leidenfrost Stars	sing Denvity	Jonathan Chan.	\$	∞ ○	4	6	41	Õpp	New Jenland	Stage 3	
60		Abdullah Jalman.	4	6	4	3	4	Rev	Rupistan		
								Rep			
								Орр		Stage 4	C Start
								Rev			14bl 5017

