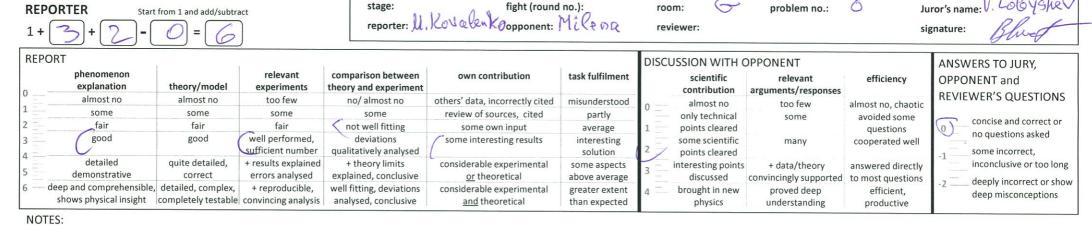
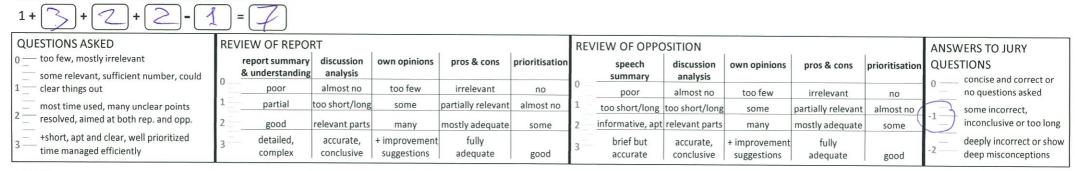
111-	PANE		SCORESHI	ET								
REPORTER Start	RAINE from 1 and add/subtr	act	stage:	<u>1</u> fig	ght (round i	no.):	roor	m: G	proble	m no.:) Ju	iror's name: ALAN ALCIN
1+ 2 5 + 1 - 5 -	-X = 5		reporter: U	KRANE OF	ponent:	SERIA	revi	ewer: CH	INA.		siį	gnature: AL All
REPORT	ANG						DISCU	SSION WITH	OPPONENT			ANSWERS TO JURY,
phenomenon explanation	*haam./adal		comparison between	own contribu	tion	task fulfilment		scientific	releva	int	efficiency	OPPONENT and
0almost no	theory/model almost no	experiments too few	no/ almost no	others' data, incorre	actly cited	misunderstood		contribution	arguments/r			REVIEWER'S QUESTIONS
1 some	some	some	some	review of sources		partly	0	almost no only technical	too fe		almost no, chaotic	
2 feir	fair	fair 🔀	not well fitting	some own in	put 💥	average	1 -	points cleared	1	e ×	avoided some questions	concise and correct or
good	good	well performed; sufficient number	deviations qualitatively analysed	some interesting	results	interesting	2 -	some scientific		у	cooperated well	no questions asked
4 detailed	quite detailed,	+ results explained	+ theory limits	considerable expe	rimental	solution some aspects	- 1	points cleared interesting point	ts + data/t		answered directly	some incorrect, inconclusive or too long
5 demonstrative	correct	errors analysed	explained, conclusive	or theoretic		above average	3 =	discussed	convincingly		to most questions	deeply incorrect or show
 deep and comprehensible, shows physical insight 		+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable expe		greater extent than expected	4 —	brought in new	4	deep	efficient,	deep misconceptions
			limital.			than expected		physics	understa	naing	productive	
NOTES: Nalve of	idea good	well performed	(1)(1)-	of sethou	15							
	-00.4	100 Japi		diff method Lens + N	Virror							
OPPONENT Start	FRBIA . from 1 and add/subtr	act		LEAST.								
	i dadysabti		1									
1+0.5]+[.5]+	1- Yr	= 5 M	dena									
QUESTIONS ASKED	OPPOSIT	ION (SPEECH)				DISCUSS	SION WI	TH REPORTE	R			ANSWERS TO JURY and
0 — almost no, irrelevant		e used understand	ling of relevant topic	s correct own	prioritis	sation sci	ientific r	relevance own	opinions	efficiency	prioritisation	The second secon
some relevant, aimed at res		presenta		opinions express	ed	cont		-	esented	,		concise and correct or no
some unclear points	1 - 1105	ost no almost no y little some main	-	V	no				ry little	almost no	- W	questions asked
2 — short allowing short answer prioritized, all time used	S	ptall main poi		some to important topi	cs som		little	(~		o some exte	~	some incorrect,
prioritized, all time used		ost all all relevant		to most topics	reason	2	good			ing <u>or</u> coope quite efficie		inconclusive or too long
NOTES:	Δ	11 &		+ improvement		3 -	v crucial		provement	quite efficie	nt reasonable	deeply incorrect or show
	effi	ciently practically al	l points practically all	suggestions	very go	. 4	72 (5)			very efficier	nt very good	deep misconceptions
	. 72							Hum	expers?			
í	from 1 and add/subtr	26						Room	effects.			
REVIEWER Start	from 1 and add/subtr	act)										
1+2+2+	1.5-0	= 7										
QUESTIONS ASKED	RE	VIEW OF REPORT	(8)			REVIEW O	F OPPOS	SITION				ANCWERS TO HIRV
0 — too few, mostly irrelevant		Ī	discussion own opinio	ons pros & cons	prioritisati		ech		own opinions	nroc 0 c-	ne mula del con	ANSWERS TO JURY QUESTIONS
some relevant, sufficient nu	umber, could	& understanding	analysis			Spe	mary	analysis	own opinions	pros & co	ns prioritisation	concise and correct or
1 clear things out	Ü		almost no too few	irrelevant	no	pc	oor	almost no	too few	irrelevan	it no	no questions asked
most time used, many uncl		partial too	short/long some	partially relevant	almost no	o 1 too sho	ort/long to	oo short/long	some,	partially rele		some incorrect,
resolved, aimed at both rep	2.	good re	levant parts many	mostly adequate	some	, 2 informa	tive, apt r	elevant parts	many	mostly aded	/	inconclusive or too long
3 — +short, apt and clear, well p		detailed,	accurate, + improven		X	3	f but		improvement	fully		deeply incorrect or show
1	/	complex	conclusive suggestion	ns adequate	good	accu	urate	conclusive	suggestions	adequate	e good	deep misconceptions
NOTES:	•											

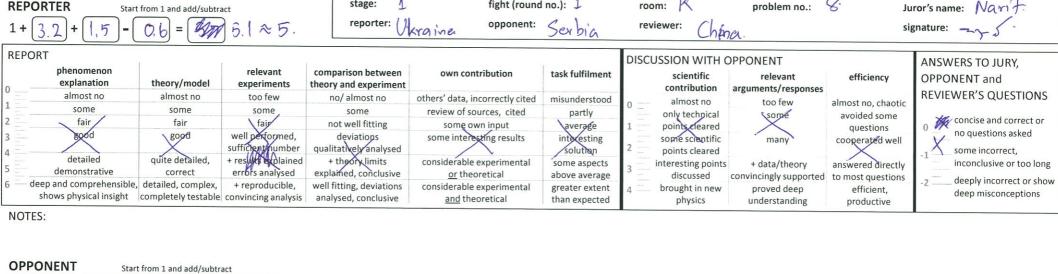


1	PPONENT Start from 1 a	and add,	/subtract	5										***************************************
QL	ESTIONS ASKED	OPP	OSITION (S	SPEECH)				DIS	CUSSION W	ITH REPO	ORTER			ANSWERS TO JURY and
0 _	- almost no, irrelevant some relevant, aimed at resolving		time used	understanding of presentation	relevant topics addressed	correct own opinions expressed	prioritisation		scientific contribution	57	own opinions presented	efficiency	prioritisation	REVIEWER'S QUESTIONS
(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
2 -	short allowing short answers,	1 =	very little	some main points	few	some	almost no	1	little	some	some	to some extent	almost no	
2	prioritized, all time used	2	not all	main points	some	to important topics	some	2	partial	average	some correct	leading or cooperative		some incorrect, inconclusive or too long
		3 -	almost all	all relevant points	many	to most topics	reasonable	2	good	many	many correct	quite efficient	reasonable	
ТОИ	ES:	4	all & efficiently	practically all points	practically all	+ improvement suggestions	very good	4	new crucial point(s)	almost all	+ improvement suggestions		very good	-2 deeply incorrect or show deep misconceptions



NOTES:

REVIEWER



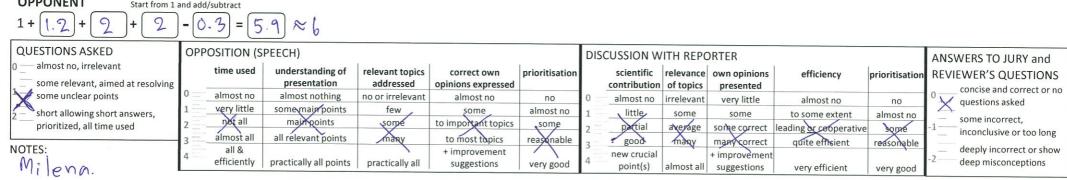
fight (round no.):

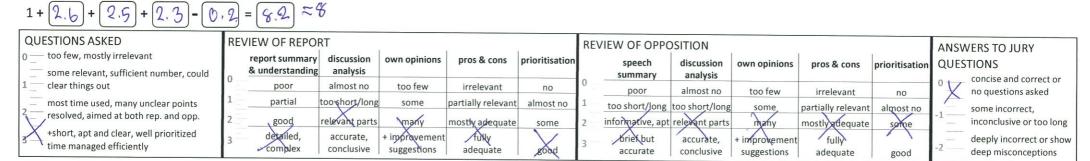
room:

problem no.: 8

SCORESHEET

stage:





NOTES:

REVIEWER

Start from 1 and add/subtract

REPORTER



reporter: UKzaine

stage: 1

fight (round no.):

opponent: Serbia

room: G

reviewer: China

problem no.:

Juror's name: Fascila July

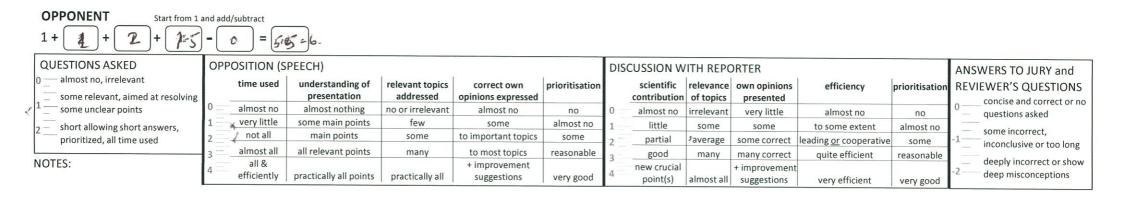
signature:

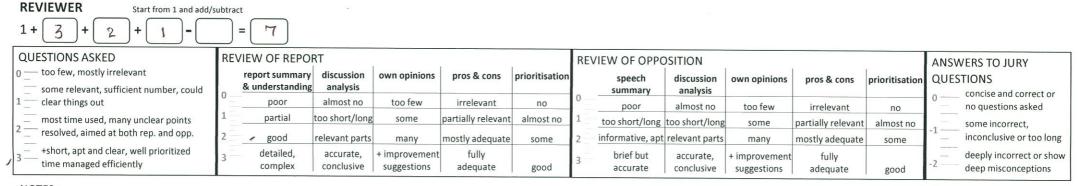
	phenomenon explanation	theory/model	relevant experiments	comparison between theory and experiment	own contribution	task fulfilment
	almost no	almost no	too few	no/ almost no	others' data, incorrectly cited	misunderstood
	some	some	some	some	review of sources, cited	partly
	fair	fair	fair	not well fitting	some own input	average
7	good	good	 well performed, sufficient number 	deviations qualitatively analysed	some interesting results	interesting solution
	detailed demonstrative	quite detailed, correct	+ results explained errors analysed	+ theory limits explained, conclusive	considerable experimental or theoretical	some aspects above average
	and comprehensible, lows physical insight	,	+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable experimental and theoretical	greater extent than expected

	scientific contribution	relevant arguments/responses	efficiency
0	almost no	too few	almost no, chaotic
1 =	only technical points cleared	some	avoided some questions
2 =	some scientific points cleared	many	cooperated well
3	interesting points discussed	+ data/theory convincingly supported	answered directly to most questions
4 —	brought in new physics	proved deep understanding	efficient, productive

	ANS	WERS TO JURY,
	OPP	ONENT and
otic	REV	IEWER'S QUESTIONS
ell	0	concise and correct or no questions asked
tly	-1	some incorrect, inconclusive or too long
ns	-2 —	deeply incorrect or show deep misconceptions

NOTES:





NOTES:



Start from 1 and add/subtract

SCORESHEET fight (round no.): PF stage: 1

opponent: Serbion

room: problem no.: reviewer: China

8

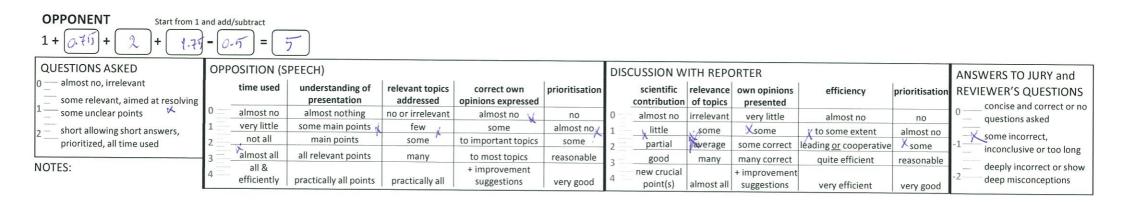
Juror's name: Dina I Kadi signature:

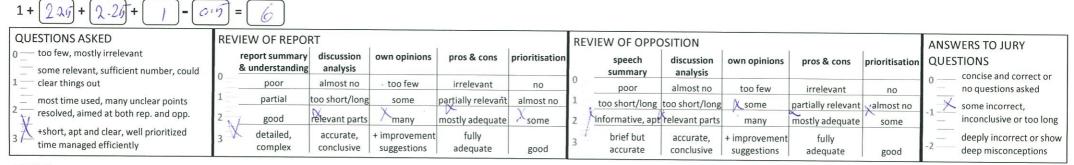
REF	PORT					
1	phenomenon explanation	theory/model	relevant experiments	comparison between theory and experiment	own contribution	task fulfilment
=	almost no	almost no	too few	no/ almost no	others' data, incorrectly cited	misunderstood
=	some	some	some	some	review of sources, cited	partly
	fair	fair	fair	not well fitting	some own input	average ,
	good	good	well performed, sufficient number	deviations qualitatively analysed	some interesting results	interesting solution
	detailed demonstrative	quite detailed, correct	+ results explained errors analysed	+ theory limits explained, conclusive	considerable experimental or theoretical	some aspects above average
-	 deep and comprehensible, shows physical insight 		+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable experimental and theoretical	greater extent than expected

DISCUSSION WITH	OPPONENT		ANSWERS TO JURY,
scientific contribution almost no only technical points cleared	relevant arguments/responses too few some	efficiency almost no, chaotic avoided some questions	OPPONENT and REVIEWER'S QUESTIONS concise and correct or
some scientific points cleared	many	cooperated well	no questions asked some incorrect,
3 interesting points discussed	+ data/theory convincingly supported	answered directly to most questions	inconclusive or too long deeply incorrect or show
4 brought in new physics	proved deep understanding	efficient, productive	deep misconceptions

se and correct or estions asked incorrect, clusive or too long y incorrect or show misconceptions

NOTES:





NOTES:

REVIEWER

PEDOPTED Mile	C .	3	CORESTE	51		4							
REPORTER Start from 1 a	and add/subtract		stage: Z	figh	t (round no	.): 1	roo	m: 5	proble	em no.: 1 C) Ju	ıror's naı	me: A. ALLINSON
1+ (05)+ (-5)-0	= 4		reporter: So	bia opp	onent:	hima	revi	ewer: U	Kraine				Al Alli
REPORT phenomenon explanation theo almost no ali some \(\chi 2 fair 3 good 4 detailed 5 demonstrative 6 deep and comprehensible, shows physical insight NOTES:	pry/model exp most no t some fair good well suffici e detailed, + resu correct error ed, complex, + res	periments theory a no/ some not	ison between nd experiment	own contribution others' data, incorrect review of sources, or some own input some interesting re- considerable experim or theoretical considerable experim and theoretical	on tally cited modified to the sults mental solution and solution mental grant to the sults all the	ask fulfilment issunderstood partly average interesting solution ome aspects bove average reater extent han expected	DISCU		TH OPPONENT relevance arguments, too sor sed iffic ed points + data/	vant /responses few alm ny coo /theory ansi / supported to m	efficiency ost no, chaotic voided some question operated well wered directly nost questions efficient, productive	ANSW OPPO	VERS TO JURY, DNENT and EWER'S QUESTIONS concise and correct or no questions asked some incorrect, inconclusive or too long deeply incorrect or show deep misconceptions
QUESTIONS ASKED 1	OPPOSITION (S time used almost no very little not all almost all all & efficiently	understanding of presentation almost nothing some main points main points all relevant points practically all points	relevant topics addressed no or irrelevant few some may	correct own opinions expressed almost no some to important topics to most topics + improvement suggestions	prioritisati no almost no some reasimable very good in 1/0 d	on so con 0 al 1 2 2 4 ne 4 pr	cientific ntribution Imost no little partial good ew crucial	some average somany m almost all s	wn opinions presented very little some	efficiency almost no to some extent ding or cooperati quite efficient very efficient	prioritisation no almost no ive some reasonable very good	n REVIE	VERS TO JURY and EWER'S QUESTIONS concise and correct or no questions asked some incorrect, inconclusive or too long deeply incorrect or show deep misconceptions
QUESTIONS ASKED 1 too few, mostly irrelevant some relevant, sufficient number, of clear things out most time used, many unclear poin resolved, aimed at both rep. and of time managed efficiently NOTES:	nts 1 ppp. 2 ded 3 d	OF REPORT rt summary discussio analysis poor almost ni partial too short/li good relevant pa etailed, accurate omplex conclusiv	o too few ang some arts many t, + improvement	irrelevant partially relevant mostly adequate nt fully	no almost no some	sun 0 p 1 too sh 2 inform 3	peech mmary poor nort/long t	discussion analysis almost no oo short/long relevant parts accurate, conclusive		pros & cons irrelevant partially relevant mostly adequate fully adequate		QUEST 0 -1	VERS TO JURY TIONS concise and correct or no questions asked some incorrect, inconclusive or too long deeply incorrect or show deep misconceptions

RE	PORTER Star	t from 1 and add/subtra	act	stage:	Z fight (round	no.): 2	roc	om: G	problem no.:	10 Ju	uror's name: V. Loby shee
1	+2+3-	0=6		reporter: $\mathcal U$	ileng opponent:	Lyu Haul	go rev	viewer: (1)	mq		gnature: Bloom
RE	PORT						DISC	USSION WITH (DDDONENT		ANGUERETO
0	phenomenon explanation	theory/model	relevant experiments	comparison between theory and experiment	own contribution	task fulfilment	Disc	scientific contribution	relevant arguments/responses	efficiency	ANSWERS TO JURY, OPPONENT and
1	almost no	almost no	too few	no/ almost no	others' data, incorrectly cited	misunderstood		almost no	too few	almost no, chaotic	REVIEWER'S QUESTIONS
1 =	some	some	some	some	review of sources, cited	partly	0 _	only technical	some	avoided some	
2 _	fair	fair	fair	not well fitting	some own input	average	1 -	points cleared	Joine	questions	concise and correct or
3 -	good	good	well performed, sufficient number	deviations qualitatively analysed	some interesting results	interesting solution	2 =	some scientific	many	cooperated well	no questions asked some incorrect.
5	detailed demonstrative	quite detailed, correct	+ results explained errors analysed	+ theory limits explained, conclusive	considerable experimental or theoretical	some aspects above average	3 =-	interesting points discussed	+ data/theory convincingly supported	answered directly to most questions	inconclusive or too long
6 -	 deep and comprehensible shows physical insight 		+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable experimental and theoretical	greater extent than expected	4 =	brought in new	proved deep understanding	efficient,	-2 deeply incorrect or show deep misconceptions

1 -		and add,	/subtract								ń				
QL	Sec. 100 Section Sec. 100	OPP	OSITION (S	PEECH)				DIS	CUSSION W	ITH REPO	RTER			ANS	SWERS 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		own opinions presented	efficiency	prioritisation		'IEWER'S QUESTIONS 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	0	questions asked
2 -	short allowing short answers,	1	very little	some main points	few	some	almost no	1	little	some	some	to some extent	almost no		_ ·
-	prioritized, all time used	2	not all	main points	some	to important topics	some	2	partial	average		leading or cooperative		-1	some incorrect,
		3 -	almost all	all relevant points	many	to most topics	reasonable	2	good	many	many correct	quite efficient	reasonable	-	inconclusive or too long
NOT	ES:	4	all & efficiently	practically all points	practically all	+ improvement suggestions	very good	4	new crucial point(s)	-	+ improvement suggestions	very efficient	very good	-2 —	deeply incorrect or show deep misconceptions

1+11+3+3-1		= 8											
QUESTIONS ASKED	RE۱	VIEW OF REPO	RT		8		RE	VIEW OF OPPO	SITION				ANSWERS 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	QUESTIONS
L clear things out	4	poor	almost no	too few	irrelevant	no	0	poor	almost no	too few	irrelevant	no	o concise and correct or no questions asked
most time used, many unclear points	1	partial	too short/long	some	partially relevant	almost no	1	too short/long	too short/long	some	partially relevant	almost no	some incorrect,
resolved, aimed 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 lor
+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	deeply incorrect or sho

NOTES:

REVIEWER

Start from 1 and add/subtract

NOTES:

REPORTER Start from 1 and add/subtract stage: 2

fight (round no.): 1

reporter: Serbia opponent: China room: (31

problem no.: 10

Juror's name: Fanila Jaku

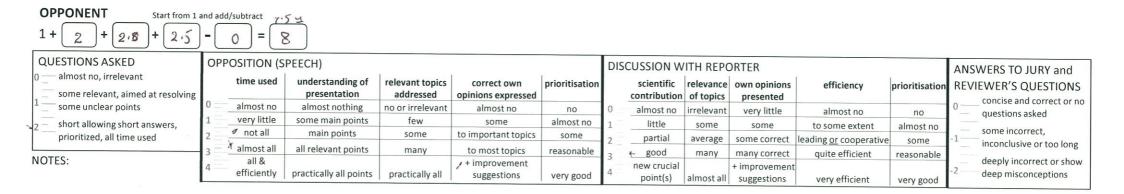
reviewer: Ukraeno signature:

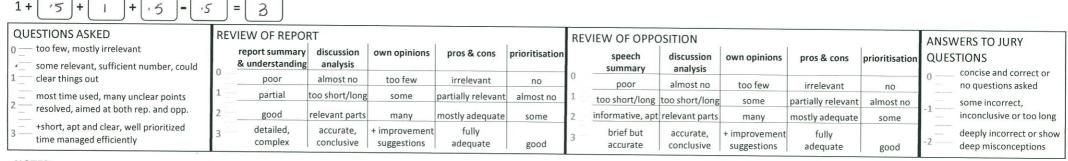
phenomenon explanation	theory/model	relevant experiments	comparison between theory and experiment	own contribution	task fulfilment
almost no	almost no	too few	no/ almost no	others' data, incorrectly cited	misunderstood
some	some	some	some	review of sources, cited	partly
₫ fair	fair	fair	not well fitting (some own input X	average *
good	good	well performed, sufficient number	deviations qualitatively analysed	some interesting results	interesting solution
detailed demonstrative	quite detailed, correct	+ results explained errors analysed	+ theory limits explained, conclusive	considerable experimental or theoretical	some aspects above average
deep and comprehensible, shows physical insight	, , , , , , , , , , , , , , , , , , , ,	+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable experimental and theoretical	greater extent than expected

	scientific contribution	relevant arguments/responses	efficiency
0 -	almost no	too few	almost no, chaotic
1	only technical points cleared	some	avoided some questions
2	some scientific points cleared	many	cooperated well
3	interesting points discussed	+ data/theory convincingly supported	answered directly to most questions
4 —	brought in new physics	proved deep understanding	efficient,

	ANS	SWERS TO JURY,
	OPP	ONENT and
С	REV	IEWER'S QUESTIONS
	0	concise and correct or no questions asked
y	-1	some incorrect, inconclusive or too long
S	-2 —	deeply incorrect or show deep misconceptions

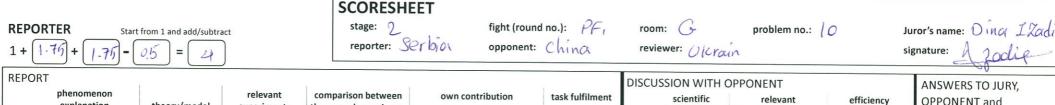
NOTES:





NOTES:

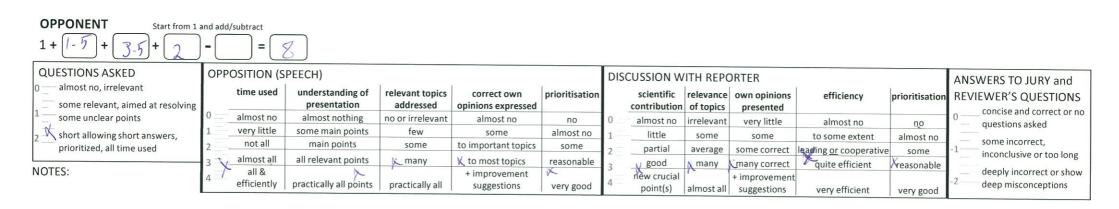
REVIEWER

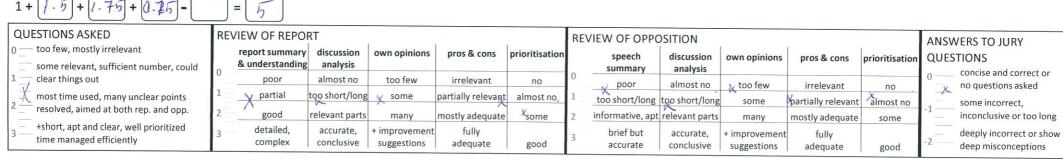


REP	PORT	I					DISC	USSION WITH (OPPONENT
n	phenomenon explanation	theory/model	relevant experiments	comparison between theory and experiment	own contribution	task fulfilment		scientific contribution	relev
	almost no	almost no	√ too few	, no/ almost no	others' data, incorrectly cited	misunderstood		almost no	too
	some	some	some	X some	review of sources, cited	k partly	0 _	only technical	sor
	fair	fair	fair	not well fitting	some own input	average	1 -	points cleared	X
	good	good	well performed, sufficient number	deviations qualitatively analysed	some interesting results	interesting solution	2	some scientific	ma
	detailed demonstrative	quite detailed, correct	+ results explained errors analysed	+ theory limits explained, conclusive	considerable experimental or theoretical	some aspects above average	3	interesting points	+ data/
-	With the Control of t	The second secon	+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable experimental and theoretical	greater extent than expected	4	brought in new physics	proved

DISCUSSION WITH (OPPONENT		ANSWERS TO JURY,
scientific contribution	relevant arguments/responses	efficiency	OPPONENT and
almost no	too few	almost no, chaotic	REVIEWER'S QUESTIONS
only technical points cleared some scientific points cleared	X some many	avoided some questions Xcooperated well	concise and correct or no questions asked
interesting points discussed	+ data/theory convincingly supported	answered directly to most questions	inconclusive or too long deeply incorrect or show
brought in new physics	proved deep understanding	efficient, productive	deep misconceptions

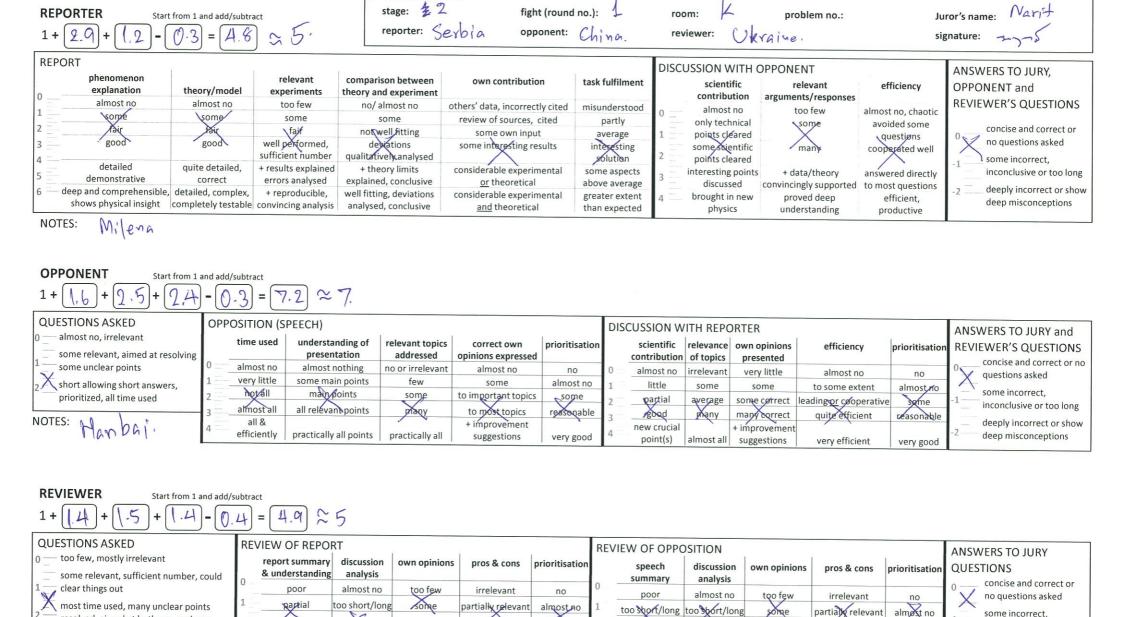
NOTES:





NOTES:

REVIEWER



some

good

mostly adequate

fully

adequate

informative, apt relevant parts

accurate,

conclusive

brief but

accurate

many

+ improvement

suggestions

almøst no

some

good

mostly adequate

fully

adequate

some incorrect,

inconclusive or too long

deeply incorrect or show

deep misconceptions

SCORESHEET

time managed efficiently

resolved, aimed at both rep. and opp

+short, apt and clear, well prioritized

good

detailed

complex

relevant parts

accurate,

conclusive

many

+ improvement

suggestions

REPORT	ſ								DISC	USSION W	TH OPPON	ENT			ANSV	VERS TO JURY,
	phenomenon		relevant	compariso		own contributi	on t	task fulfilr	ment	scientifi	:	relevant	ef	ficiency	200	NENT and
0	explanation	theory/model	experiments	theory and						contribut	on argume	ents/responses		,		
1	almost no	almost no	too few	no/ alm	nost no o	others' data, incorrec	ctly cited r	misunders	tood	almost r		too few	almost	t no, chaotic	KEVII	EWER'S QUESTIONS
	some	some	some		me	review of sources,		partly		only techn	cal	some		ided some		concise and correct or
2	fair	fair	fair	not wel	The second of th	some own inpu		averag	e 1	points clea	ed		qu	uestions	0	no questions asked
3 —	good	good	well performed, sufficient number	devia qualitativel	itions ly analysed	some interesting re	esults	interesti		some scien		many	coop	erated well	_	some incorrect,
4 ===	detailed	quite detailed,	+ results explained	+ theor	y limits	considerable experi	mental	some asp		interesting p		lata/theory	answe	ered directly	-1	inconclusive or too long
5	demonstrative	correct	errors analysed	explained,	conclusive	or theoretical	l a	above ave	rage 3 =	discusse		ingly supported		st questions		_ deeply incorrect or show
	p and comprehensible, nows physical insight		+ reproducible,convincing analysis	well fitting, analysed, o		considerable experie	Street I to	greater ex than expe		brought in physics		oved deep derstanding	e	fficient, oductive	-2	deep misconceptions
NOTES:												980	1.07			
1+	OLIESTIONS ASKED OPPOSITION (SPEEGL)															
1 2	ost no, irrelevant			1		1		DIS	COSSION W	TH KEPOI	IER				ANS	WERS TO JURY and
_	e relevant, aimed at res		ne used understa presen	-	elevant topics addressed	correct own opinions expressed	prioritisat d	tion	scientific contribution		wn opinions presented	efficienc	су	prioritisation	REVI	EWER'S QUESTIONS
1 som	e unclear points	0 = alr	most no almost r	nothing n	o or irrelevant	almost no	no	0 -	almost no	irrelevant	very little	almost n	10	no	0	concise and correct or no questions asked
- shor	t allowing short answer	1 ve	ry little some ma	in points	few	some	almost r	1 1	little	some	some	to some ex		almost no		
fine .	ritized, all time used	2	not all main p	points	some	to important topics	s some	2	partial		ome correct	leading or coop			-1	some incorrect,
1		alı	most all all releva	nt points	many	to most topics	reasonal	ble 2	good		nany correct	quite effici		reasonable	_	inconclusive or too long
NOTES:		1	all & Ficiently practically	all points	practically all	+ improvement suggestions		3	new crucial point(s)	- 4	improvemen	t			-2	deeply incorrect or show deep misconceptions
1+ C	REVIEWER Start from 1 and add/subtract 1 +															
n too	few, mostly irrelevant		report summary	discussion	own opinions	s pros & cons	prioritisatio	100000000000000000000000000000000000000	speech	discussion	own opini	1	1	prioritisation		TIONS

no

almost no

some

good

poor

brief but

accurate

too short/long too short/long

informative, apt relevant parts

almost no

accurate,

conclusive

too few

some

many

+ improvement

suggestions

irrelevant

partially relevant

mostly adequate

fully

adequate

no

almost no

some

good

fight (round no.):

opponent: Weraning reviewer: Serbic

Juror's name: V. Loby Sheet

concise and correct or

inconclusive or too long

deeply incorrect or show

deep misconceptions

no questions asked

some incorrect,

signature:

problem no.:

SCORESHEET

reporter: China

stage:

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

poor

partial

good

detailed,

complex

almost no

too short/long

relevant parts

accurate,

conclusive

too few

some

many

+ improvement

suggestions

irrelevant

partially relevant

mostly adequate

fully

adequate

REPORTER

REPORT



stage: 3 reporter: China fight (round no.): opponent: Ukraine

room: G7

problem no.: 17

Juror's name: Janicla July

signature:

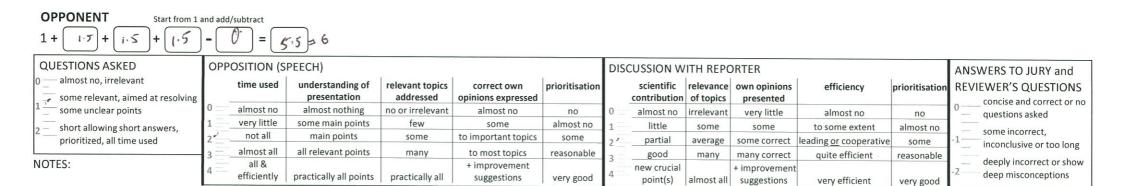
+ 5,5 + 3 -	0 = 9.5	£10·	reporter: Chil	ena opponent	: Ukraine	reviewer: Serb	ia.	
PORT					2	DISCUSSION WITH	OPPONENT	
phenomenon explanation	theory/model	relevant experiments	comparison between theory and experiment	own contribution	task fulfilment	scientific	relevant	efficienc

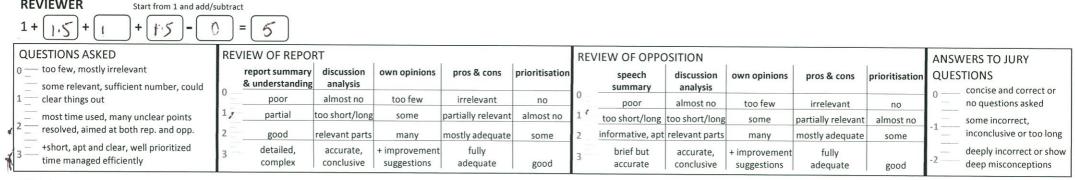
	phenomenon explanation	theory/model	relevant experiments	comparison between theory and experiment	own contribution	task fulfilment
	almost no	almost no	too few	no/ almost no	others' data, incorrectly cited	misunderstood
	some	some	some	some	review of sources, cited	partly
-	fair	fair	fair	not well fitting	some own input	average
	good	good	well performed, sufficient number	deviations qualitatively analysed	some interesting results	interesting solution
	detailed demonstrative	quite detailed, correct	+ results explained errors analysed	 + theory limits explained, conclusive 	, considerable experimental or theoretical	some aspects above average
-	deep and comprehensible, shows physical insight		+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable experimental and theoretical	greater extent than expected

	scientific contribution	relevant arguments/responses	efficiency
0 -	almost no	too few	almost no, chaotic
1 _	only technical points cleared	some	avoided some questions
=	some scientific points cleared	many	cooperated well
	interesting points discussed	+ data/theory convincingly supported	answered directly to most questions
4	brought in new physics	proved deep understanding	efficient, / productive

	ANS	WERS TO JURY,
	OPP	ONENT and
tic	REV	IEWER'S QUESTIONS
11	0 _	concise and correct or no questions asked
ly	-1	some incorrect, inconclusive or too long
ns	-2 —	deeply incorrect or show deep misconceptions

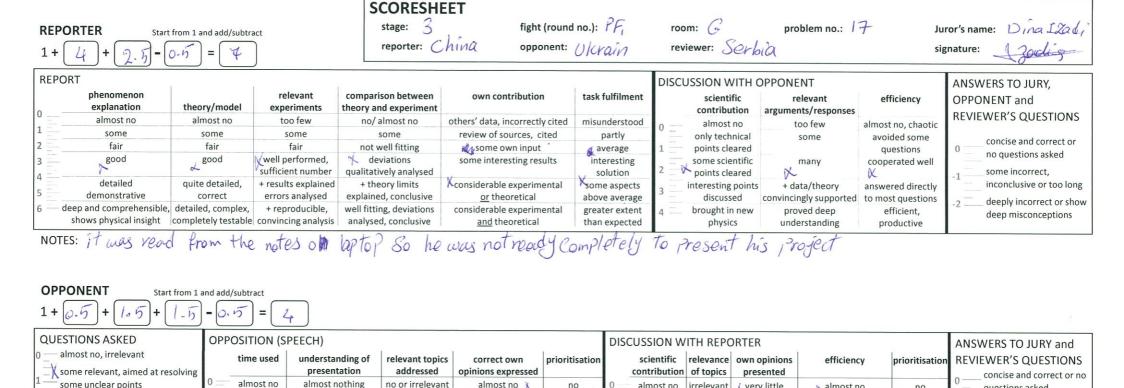
NOTES:





NOTES:

REVIEWER



no

(almost no

some

reasonable

very good

almost no

partial

good

new crucial

point(s)

little

irrelevant

√ some

average

many

almost all

very little

some

some correct

many correct

+ improvement

suggestions

almost no

to some extent

leading or cooperative

quite efficient

very efficient

no

Xalmost no

some

reasonable

very good

questions asked

some incorrect,

inconclusive or too long

deeply incorrect or show

deep misconceptions

no or irrelevant

few

some

many

practically all

almost no

some

to important topics

to most topics

+ improvement

suggestions

some unclear points

NOTES:

short allowing short answers,

prioritized, all time used

very little

not all

almost all

all &

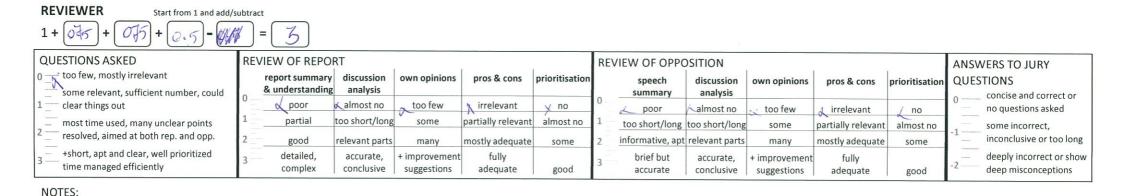
efficiently

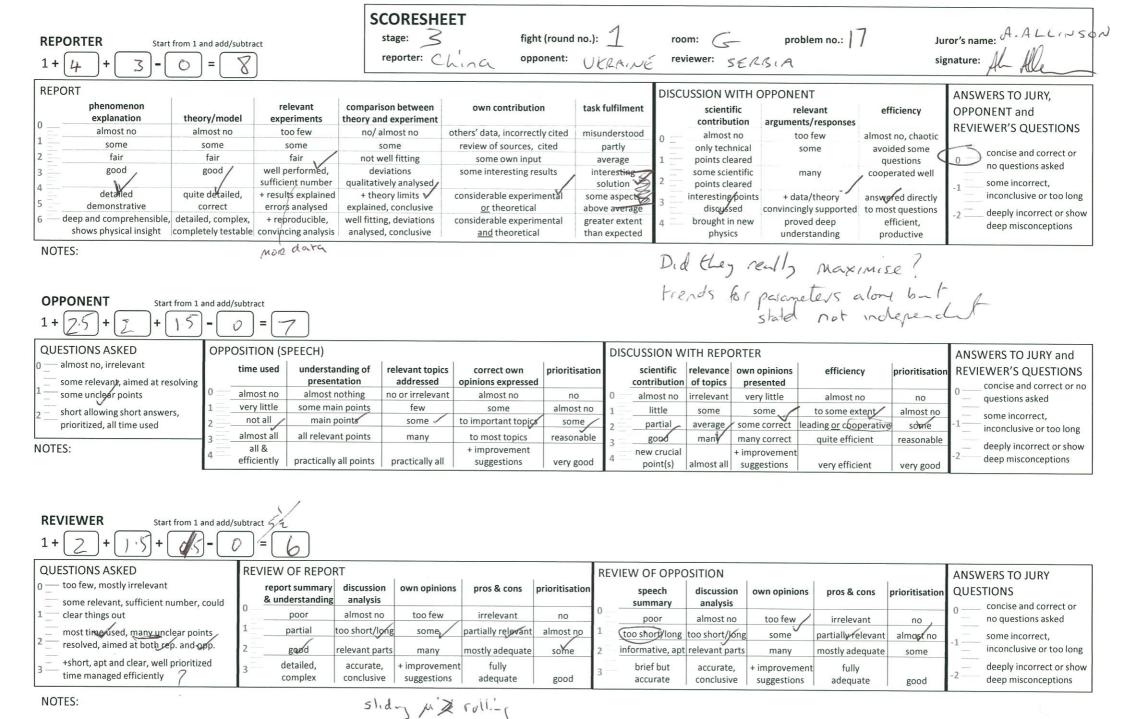
some main points

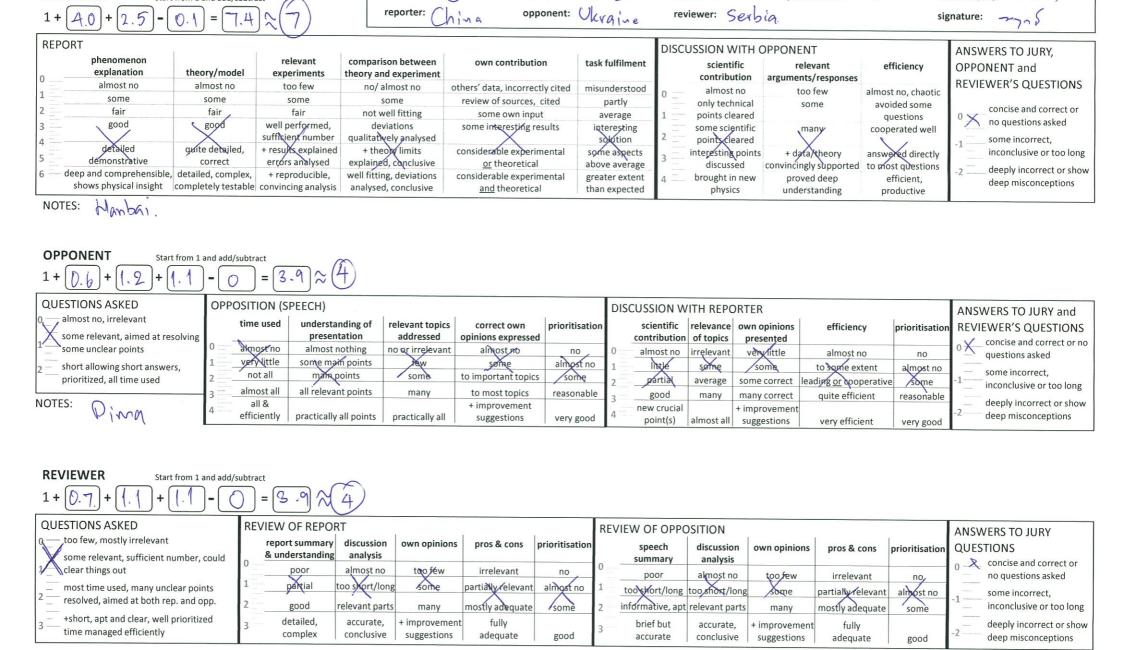
main points

all relevant points

practically all points







fight (round no.):

room:

problem no .:

SCORESHEET

stage:

REPORTER

NOTES:

Accepted Problem	Rejected Problems	Acting Team Member		Valentin Lobysher	Navit Triamnak	Farida Tahir	Dino Izadi	Alan Allinson	Juror	Team		Round:	
8. Visuali	1	Marija Kovalenko.	24	~	(1)	4	N	5	Rep	UKraine		Room:	
Visualising Density.		Milena Simić	28	6	5	07	G CA	51	Opp	Serbia	Stage 1	G Fi	
,		Ruyi Ding.	3 5	+	∞	+	6	7	Rev	China		Fight Assistants:84171	
10. Pulli	2001	Milena Simić		0	S	4	F.	6	Rep	Serbia			
10. Pulling glesses Apart		Hanbai Lyu		4	72	∞	∞	4	Opp	China	Stage 2	Sahitya,	
Spart		Dmytro Tvardovsky: Dmytro Tvardovsky:		8	S	S	57	57	Rev	UKYaire		HKAY Syaw	ろって
17. Vacuum		Hanbai Lyu		00	7	10	3	∞	Rep	China		gan Hung	
lum Bazooka	1	Dmytro Tvardovskyi		0.	4	0	4	7	Opp	Ukraine	Stage 3	Sam	
oKa		Luka Lazarević		N	4	V	W	6	Rev	Serbja		1 Koh	
									Rep				
									Opp		Stage 4	C 25to	7
									Rev			SINGAPORE	Tool In