PROGRAMACIÓN COMPETITIVA
URJC - 2021

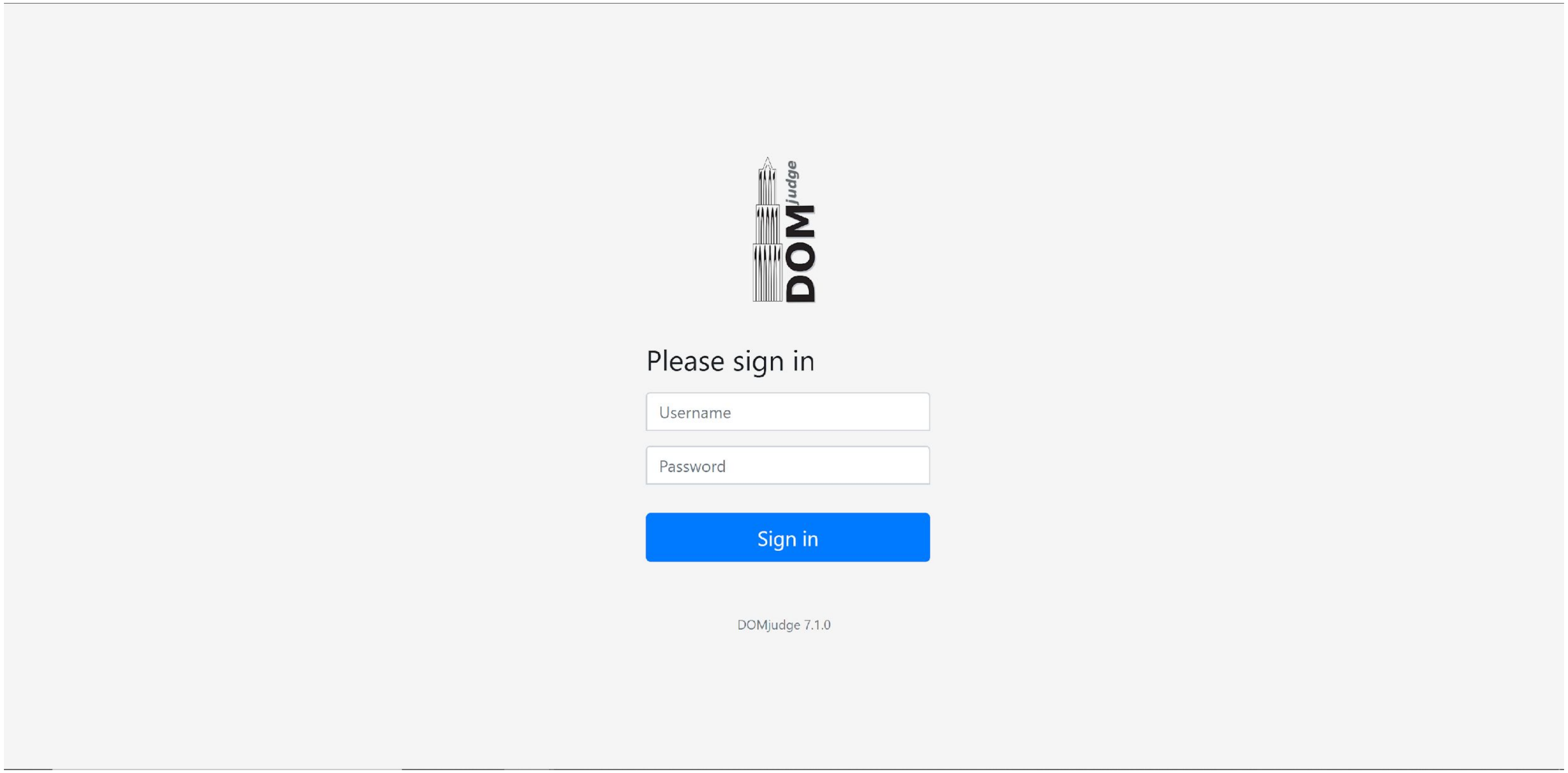
ICPC 2018 WORLD FINALS
hosted by Peking University and CYSC in Beijing
acm International Collegiate Programming Contest
icpc.foundation
BAYLOR UNIVERSITY
ICPC and CLI Headquarters
serving since 1985
icpc foundation
Association for Computing Machinery
serving since 1970
Upsilon Pi Epsilon Honor Society
serving since 1970
JETBRAINS
gold global programming tools sponsor
方正集团 FOUNDER
diamond global sponsor
world finals host
TWO SIGMA
快手
Current Standings

Domjudge

- Enlace: http://urjc-cp.numa.host/public
- Nicks y contraseñas las tenéis en el correo

Domjudge

- Enlace: http://urjc-cp.numa.host/login

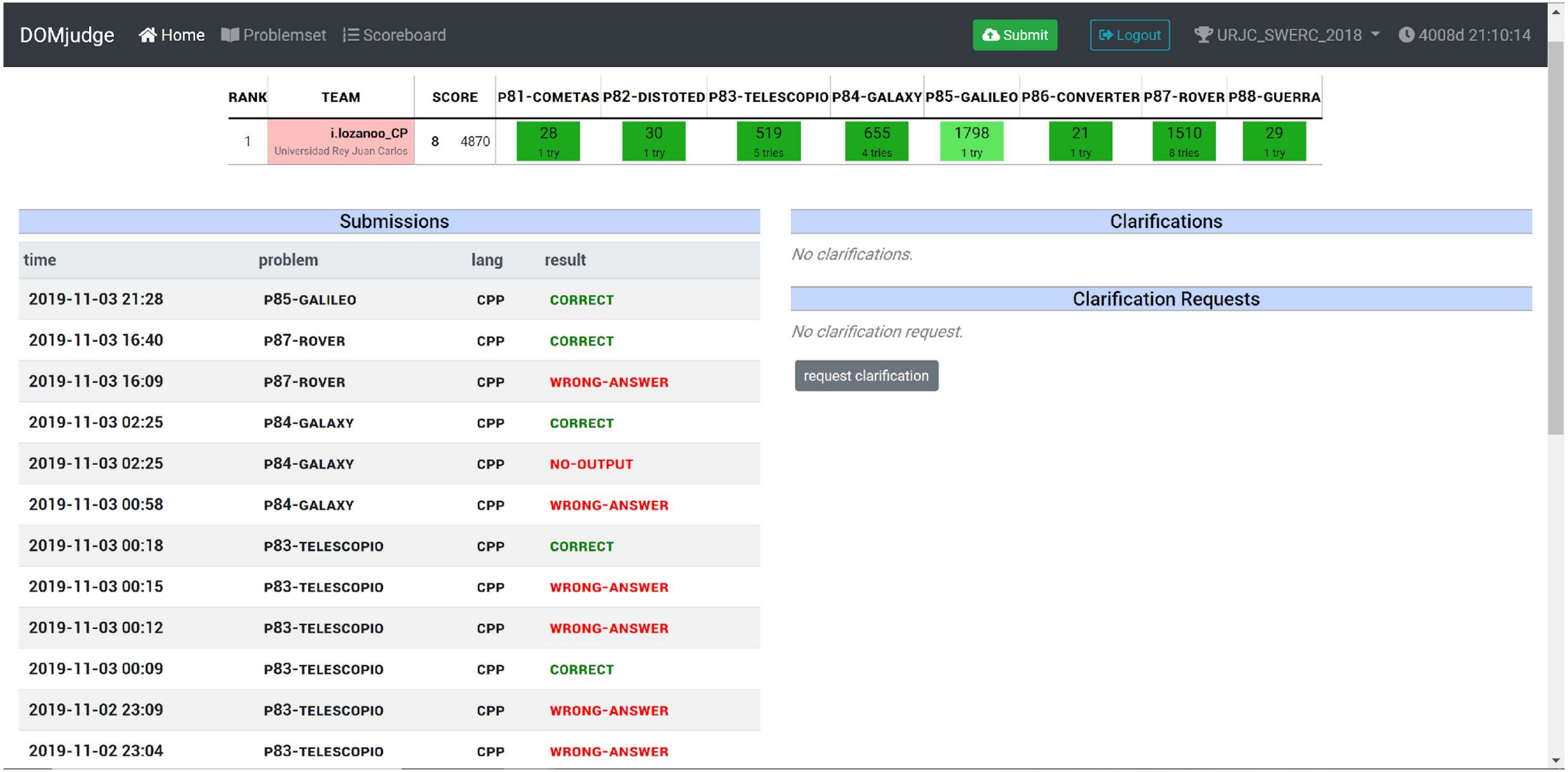


DOMjudge

Please sign in

Username
Password
Sign in
DOMjudge 7.1.0

Domjudge


DOMjudge
Home
Problemset
Scoreboard
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URJC_SWERC_2018
4008d 21:10:14
request clarification

RANK	TEAM	SCORE	P81-COMETAS	P82-DISTOTED	P83-TELESCOPIO	P84-GALAXY	P85-GALILEO	P86-CONVERTER	P87-ROVER	P88-GUERRA
1	i.lozanoo_CP Universidad Rey Juan Carlos	8 4870	28 1 try	30 1 try	519 5 tries	655 4 tries	1798 1 try	21 1 try	1510 8 tries	29 1 try

Submissions

time	problem	lang	result
2019-11-03 21:28	P85-GALILEO	CPP	CORRECT
2019-11-03 16:40	P87-ROVER	CPP	CORRECT
2019-11-03 16:09	P87-ROVER	CPP	WRONG-ANSWER
2019-11-03 02:25	P84-GALAXY	CPP	CORRECT
2019-11-03 02:25	P84-GALAXY	CPP	NO-OUTPUT
2019-11-03 00:58	P84-GALAXY	CPP	WRONG-ANSWER
2019-11-03 00:18	P83-TELESCOPIO	CPP	CORRECT
2019-11-03 00:15	P83-TELESCOPIO	CPP	WRONG-ANSWER
2019-11-03 00:12	P83-TELESCOPIO	CPP	WRONG-ANSWER
2019-11-03 00:09	P83-TELESCOPIO	CPP	CORRECT
2019-11-02 23:09	P83-TELESCOPIO	CPP	WRONG-ANSWER
2019-11-02 23:04	P83-TELESCOPIO	CPP	WRONG-ANSWER

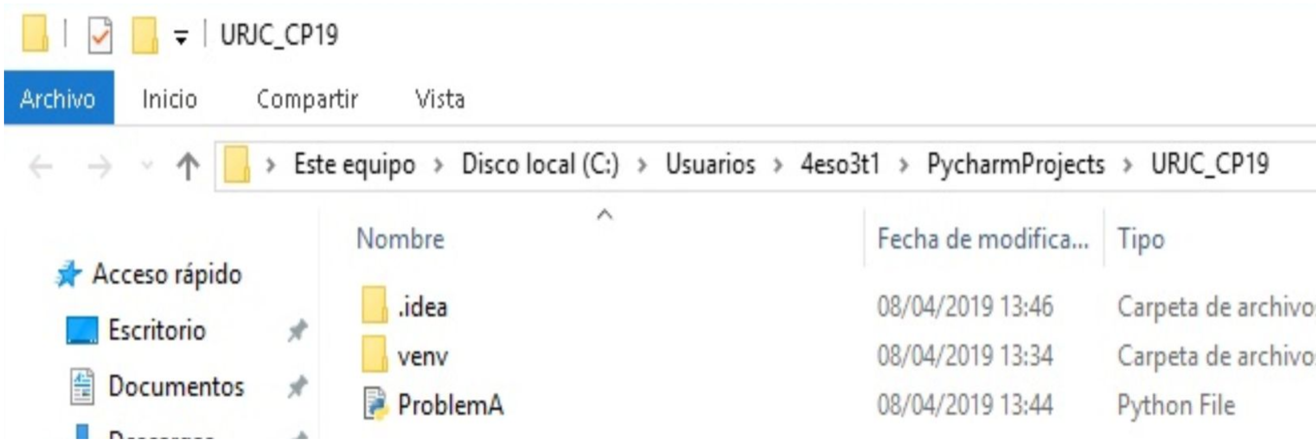
Clarifications

No clarifications.

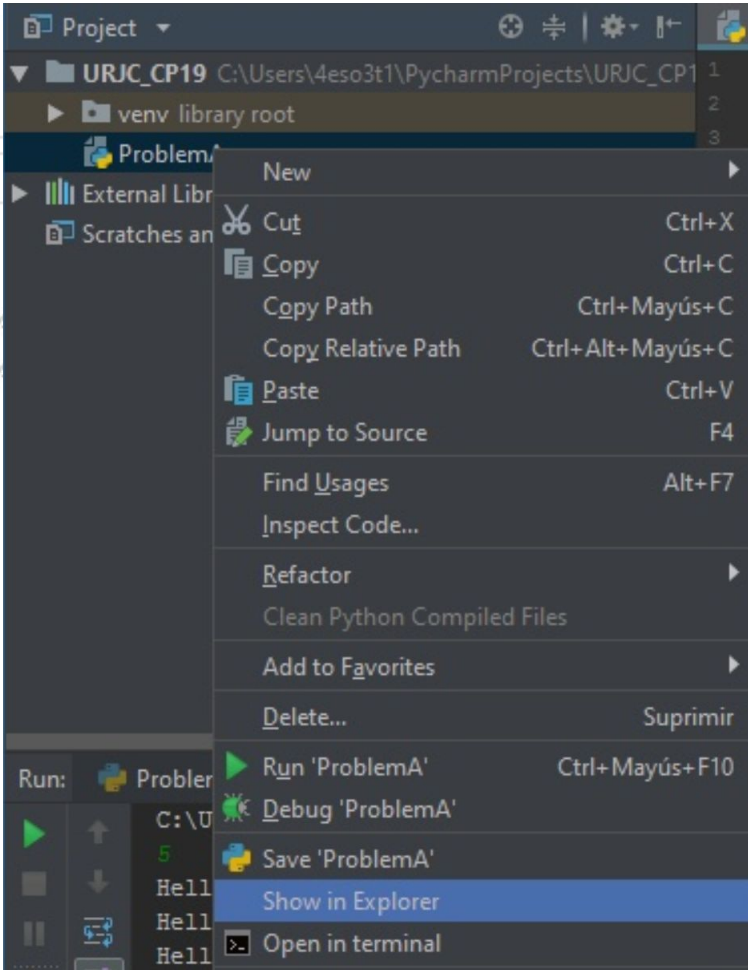
Clarification Requests

No clarification request.

Domjudge - Seleccionar Archivo

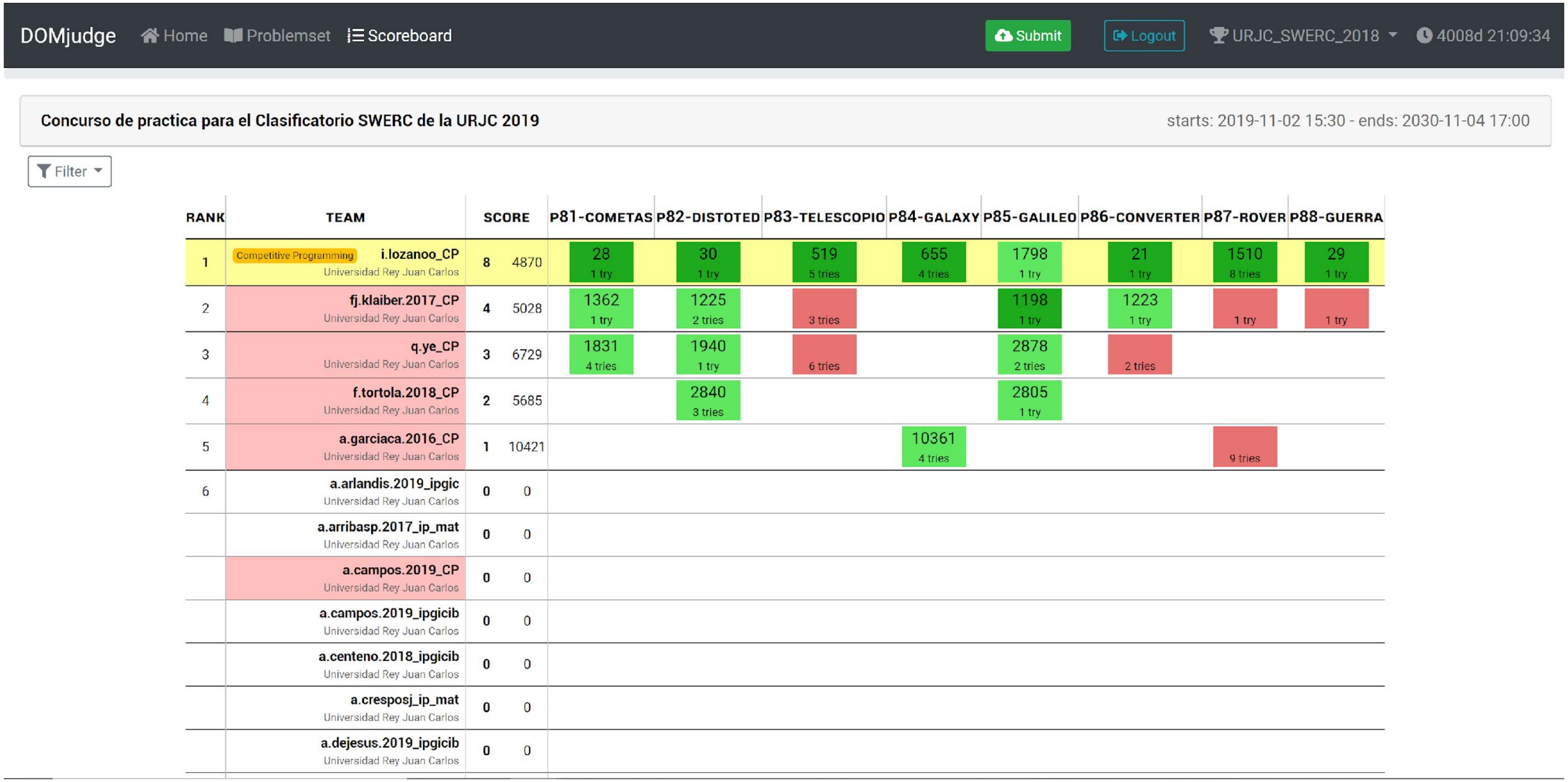

URJC_CP19
Archivo
Inicio
Compartir
Vista
Este equipo › Disco local (C:) › Usuarios › 4eso3t1 › PycharmProjects › URJC_CP19
Acceso rápido
Escritorio
Documentos

Nombre	Fecha de modifica...	Tipo
.idea	08/04/2019 13:46	Carpeta de archivo
venv	08/04/2019 13:34	Carpeta de archivo
ProblemA	08/04/2019 13:44	Python File


Project
URJC_CP19 C:\Users\4eso3t1\PycharmProjects\URJC_CP1
venv library root
ProblemA
External Libr
Scratches an
New
Cut Ctrl+X
Copy Ctrl+C
Copy Path Ctrl+Mayús+C
Copy Relative Path Ctrl+Alt+Mayús+C
Paste Ctrl+V
Jump to Source F4
Find Usages Alt+F7
Inspect Code...
Refactor
Clean Python Compiled Files
Add to Favorites
Delete... Suprimir
Run 'ProblemA' Ctrl+Mayús+F10
Debug 'ProblemA'
Save 'ProblemA'
Show in Explorer
Open in terminal
Run:
Probler

C:\Users\NOMBRE_DE_USUARIO\PycharmProjects\NOMBRE_DE_PROYECTO

Domjudge

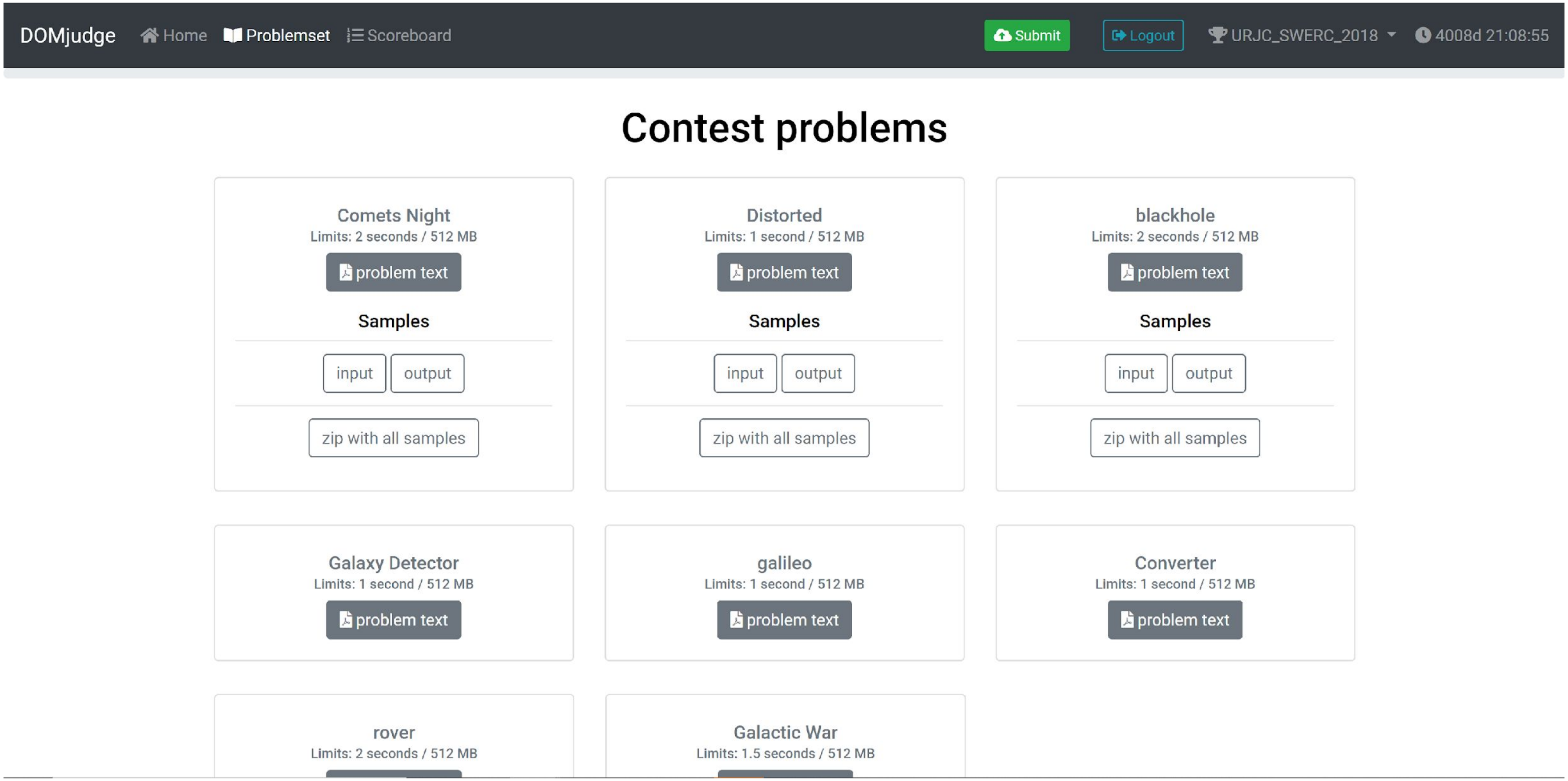


Concurso de practica para el Clasificatorio SWERC de la URJC 2019

starts: 2019-11-02 15:30 - ends: 2030-11-04 17:00

RANK	TEAM	SCORE		P81-COMETAS	P82-DISTOTED	P83-TELESCOPIO	P84-GALAXY	P85-GALILEO	P86-CONVERTER	P87-ROVER	P88-GUERRA
1	Competitive Programming i.lozanoo_CP Universidad Rey Juan Carlos	8	4870	28 1 try	30 1 try	519 5 tries	655 4 tries	1798 1 try	21 1 try	1510 8 tries	29 1 try
2	fj.klaiber.2017_CP Universidad Rey Juan Carlos	4	5028	1362 1 try	1225 2 tries	3 tries		1198 1 try	1223 1 try	1 try	1 try
3	q.ye_CP Universidad Rey Juan Carlos	3	6729	1831 4 tries	1940 1 try	6 tries		2878 2 tries	2 tries		
4	f.tortola.2018_CP Universidad Rey Juan Carlos	2	5685		2840 3 tries			2805 1 try			
5	a.garciaca.2016_CP Universidad Rey Juan Carlos	1	10421				10361 4 tries			9 tries	
6	a.arlandis.2019_ipgic Universidad Rey Juan Carlos	0	0								
	a.arribasp.2017_ip_mat Universidad Rey Juan Carlos	0	0								
	a.campos.2019_CP Universidad Rey Juan Carlos	0	0								
	a.campos.2019_ipgicib Universidad Rey Juan Carlos	0	0								
	a.centeno.2018_ipgicib Universidad Rey Juan Carlos	0	0								
	a.cresposj_ip_mat Universidad Rey Juan Carlos	0	0								
	a.dejesus.2019_ipgicib Universidad Rey Juan Carlos	0	0								

Domjudge



DOMjudge
Home
Problemset
Scoreboard
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URJC_SWERC_2018
4008d 21:08:55

Contest problems

Comets Night
Limits: 2 seconds / 512 MB
problem text
Samples
input output
zip with all samples

Distorted
Limits: 1 second / 512 MB
problem text
Samples
input output
zip with all samples

blackhole
Limits: 2 seconds / 512 MB
problem text
Samples
input output
zip with all samples

Galaxy Detector
Limits: 1 second / 512 MB
problem text

galileo
Limits: 1 second / 512 MB
problem text

Converter
Limits: 1 second / 512 MB
problem text

rover
Limits: 2 seconds / 512 MB

Galactic War
Limits: 1.5 seconds / 512 MB

¿Preguntas?

Comienza el concurso a las 17:20
URJC_CP1

COMPETITIVE
PROGRAMMING