
SCIENTIFIC REVOLUTIONS
COMPUTING
HACKATHON



SPONSORSHIP PROSPECTUS

MCGILL UNIVERSITY
DEPARTMENT OF PHYSICS

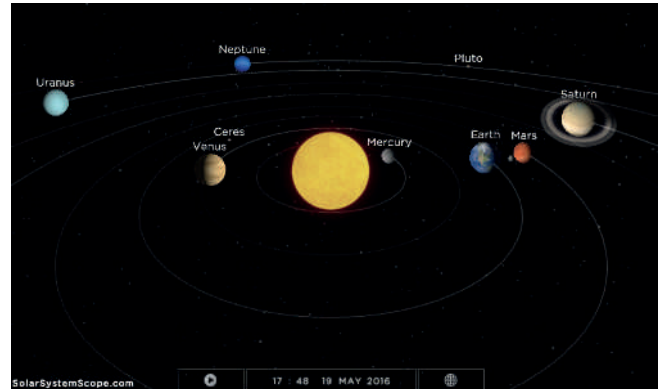
JULY 9-10 2016

DESCRIPTION OF THE EVENT

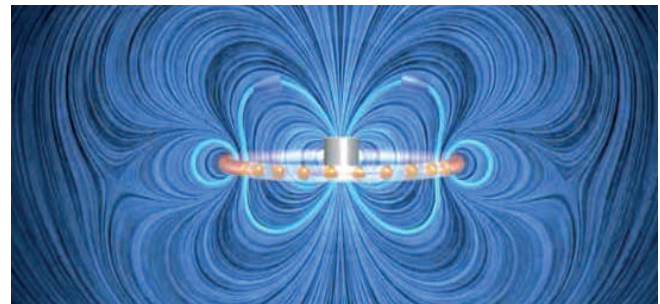
Computational physics is the fusion of advanced computing techniques and scientific principles to virtually explore the uncharted world around us. Everything from games, planes, artificial intelligence, DNA, automobiles and advanced materials are being developed at a lightning pace these days, in large part due to the computational tools available to scientists to explore the nature of how things work. Advanced scientific computing is driving a new industrial revolution as advanced nations move into a digital economy.

McGill University's Department of Physics is proud to announce its first Hackathon! The event will take place on **July 9-10 2016** at the Société d'Art Technologiques in the heart of downtown Montreal. This competition is open to all students with a strong interest in programming and physics. This includes both high school, undergraduate and graduate students from any institution. Around 100 participants will be given the opportunity to hone their computing skills in application to interesting physics problems or to demonstrate a physics phenomenon. In the course of the competition, the hackathonists will receive mentorship from experts from both industry and academia.

We would be honored to have you as a partner of the event and would like to ask for your financial support to make this event the best it can be. In the following pages, you will find our budget along with our sponsorship program.



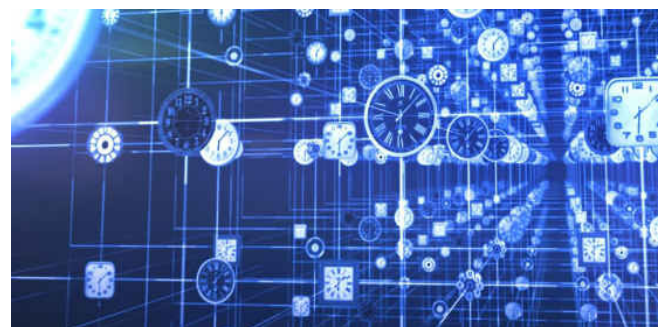
Credits: solarsystem.appzend.net, Solar system



Credits: MIT, ocw.mit.edu, electromagnetic field



Credits: ICL, "Quantum theory: it's unreal"



Credits: pbs.org, time fabric

SPONSORSHIP LEVELS

BRONZE 500\$

BENEFITS:

- 4 minutes presentation during opening ceremony
- Promotional post on hackathon social media platform
- Small size logo on all hackathon website and goodies
- Invitation for up to 2 sponsor's representatives to attend the hackathon
- Photo of hackathonists with sponsor's logo clearly visible

SILVER 1000\$

BENEFITS:

- Invitation to send one representative to take a place on the judge panel
- Invitation to step up a sponsors desk at the event
- 6 minutes presentation during opening ceremony
- Promotional posts on hackathon social media platform
- Medium size logo on all hackathon website and goodies
- Invitation for up to 3 sponsor's representatives to attend the hackathon
- Photo of winners and hackathonists with sponsor's logo clearly visible

GOLD + 2500\$

BENEFITS:

- Speech during hackathon award ceremony
- Clearly visible logo on all video materials of the event
- Invitation to send 2 representative to take a place on the judge panel
- Invitation to step up a sponsors booth at the event
- 10 minutes presentation during opening ceremony
- Many promotional posts on hackathon social media platform
- Large size logo on all hackathon website and goodies
- Invitation for up to 4 sponsor's representatives to attend the hackathon
- Photo of winners and hackathonists with sponsor's logo clearly visible

BUDGET

EXPENSES

Food	\$8500
Venue	\$5000
T-Shirts	\$2000
Posters	\$750
Equipment Rental	\$500
Photo/Video	\$500
Transportation	\$300
Expendables	\$250
<hr/>	
Total	\$17 800

INCOME

Registration	\$3000
Sponsorship	\$14 800
<hr/>	
Total	\$17 800

THANK YOU!

CONTACT US

McGill Physics Hackathon

Rutherford Physics Bld.
McGill University
3600 rue University
Montréal, QC
Canada H3A 2T8

Email: hackathon@physics.mcgill.ca

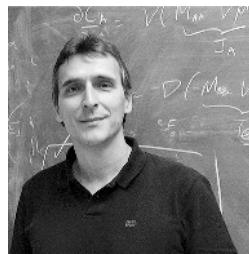
Website: www.physics.mcgill.ca/hackathon2016



Igor Kozlov
Hackathon Committee
Sponsorship Team
PhD Student



Lisa Dang
Hackathon Committee
Sponsorship Team
M.Sc. Student



Nikolas Provatas
Hackathon Committee
President
Professor