



Data Collection and Conference survey

Jiahao Wu
PhD student
E-mail:yc17493@umac.mo

Aerospace Information Research Institute
& University of Macau

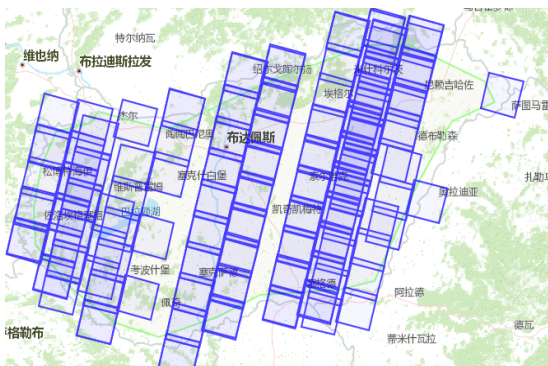


Data Collection



Satellite	Date	Numbers(Cloud Cover<20%)	Resolution	Remark
Gaofen-1	2019/04-2020/07	About 160	PAN:2m MS:8m	It is mainly distributed in the East and West, and there are few coverage images in the area of Szekesfehervar.
Gaofen-2	2019/03-2021/09	About 360	PAN:0.8m MS:3.2m	It is mainly distributed in the East and West. The area of Szekesfehervar is completely covered, and there is no image in the same longitude area of Szolnok.
Gaofen-3	2020/09-2021/12	About 260	FSII:10m	This is a SAR imaging satellite. It is in the shape of interval strip, which can cover the study area of Szekesfehervar.
Gaofen-6	2020/05-2020/09	About 30	PAN:2m MS:8m	The image coverage width is large, covering the central and western regions of Hungary, but cannot cover the study area (with image but covered by clouds).

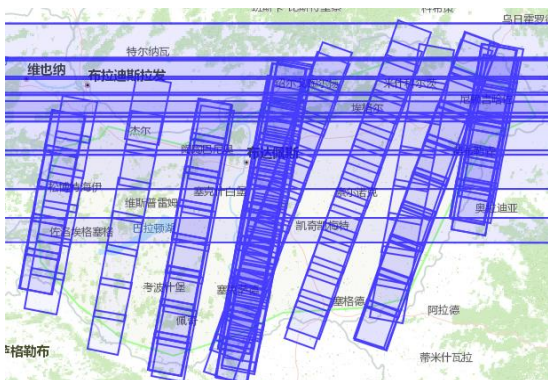
Gaofen-1



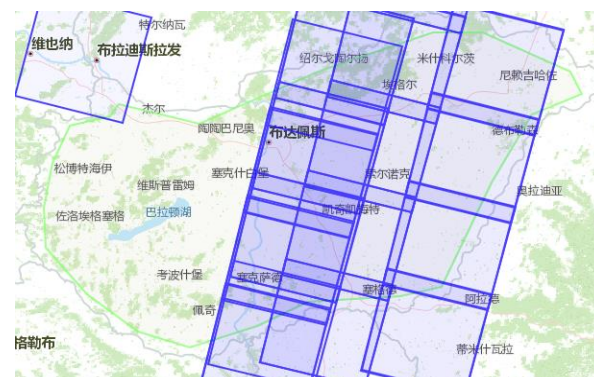
Gaofen-2



Gaofen-3



Gaofen-6



Conference survey



Conference: International Conference on Geological and Environmental Sustainability

Address	Date	website
Nanjing, China	08/30/2022	http://sciencefora.org/Conference/13450/ICELS/
Macao, China	08/26/2022	http://sciencefora.org/Conference/13344/ICELS/

Conference: International Conference on Environment and Life Science

Address	Date	website
Nanjing, China	08/30/2022	http://sciencefora.org/Conference/13461/ICGES/
Wuhan, China	08/29/2022	http://sciencefora.org/Conference/13443/ICGES/
Macao, China	08/26/2022	http://sciencefora.org/Conference/13354/ICGES/

Both conference I and II have the same committee.

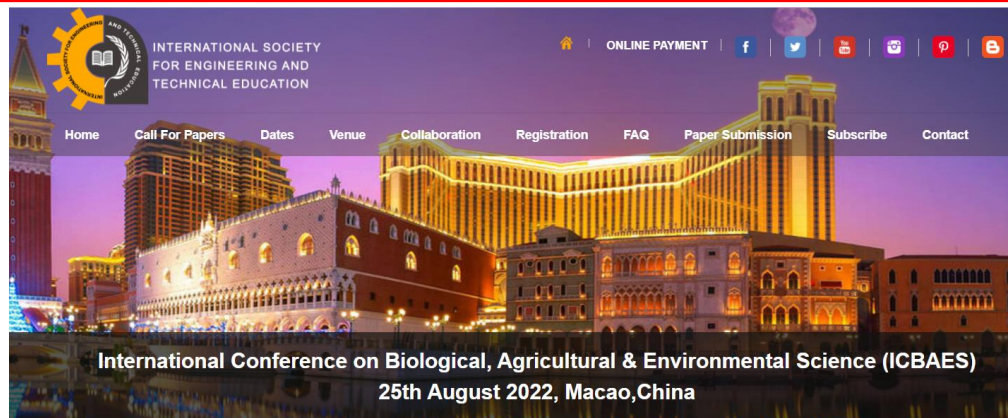


Address: Macao, China
Date: 08/24-08/25/2022
Website: http://wrfase.org/Conference2022/8/China/2/IACSEAF/call_for_paper.php

Conference survey



Because of the COVID-19, the foreigners can not be allowed to visit Macau.



Address: Macau, China

Date: 08/25/2022

Website: <http://isete.org/Conference/14025/international-conference-on-biological-agricultural--environmental-science/call>



Address: Shanghai, China

Date: 08/30-08/31/2022

Website: <http://researchworld.org/Conference2022/China/7/I2C2E/index.php>

A central image of the Earth is surrounded by a circular path of various satellites and spacecraft. The satellites vary in size, color, and shape, including some with large solar panels and others with more compact bodies. The background is a dark blue space with a subtle light gradient.

Thanks!