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The XVI World Conference of Spatial Econometrics Association (SEA 2022), given optimistic pandemic trends around the world, is planned to be held stationary in Warsaw, Poland. In case of the pandemic situation changes, organisers will react appropriately. The SEA scientific committee (Chair: Prof. Giuseppe Arbia, Catholic University of the Sacred Heart) and the local organising committee (Chair: Prof. Katarzyna Kopczewska, University of Warsaw) invite you kindly for this annual scientific event scheduled on 23-24 June 2022. We plan to organise pre-congress workshops on 21st and 22nd June 2022. Following the tradition of previous SEA conferences, we warmly welcome researchers from various fields such as spatial econometrics, spatial-temporal statistics, economic geography, regional science, and urban and regional planning. We are glad to announce that the XVI World Conference of Spatial Econometrics Association is co-organised with the Polish Section of European Regional Science Association. We are happy to cooperate with our partners: University of Warsaw, hosting the conference onsite and co-financing the event with IDUB programme (Inicjatywa DoskonaÃÅoÅÂci Uniwersytet Badawczy)Polish Statistics (GÃÂÅ³Åwny UrzÃÅd Statystyczny), granting a honorary patronage of President of Polish StatisticsSpatial Economic Analysis journal, providing the journal space for post-conference special issueJournal of Spatial Econometrics, providing the journal space for post-conference special issue Deadline for workshop call: January 31, 2022 Extended: March 14, 2022Submit your workshop hereDeadline for submission: March 1, 2022 Extended: March 14, 2022Submit your application hereFor the conference presentation, please submit an abstract (300-600 words). If you would like to submit your paper to the special issue, please state it in the abstract.Please submit a full paper if you would like to apply to the Jean Paelinck Prize for young researcher.Notification of acceptance: March 21, for for registration: April 30, 2022 Extended: May 5, 2022Pre-conference workshops dates: June 21¢ÃÂÂ22, 2022Conference dates: June 23¢ÃÂÂ24, 2022Deadline for submission to the special issue: August 1, 2022Key-note speakers: Julie Le Gallo,AgroSup Dijon, France Julie Le Gallo received her PhD from the University of Bourgogne in 2002 and is now full Professor in Economics at AgroSup Dijon, University of Bourgogne Franche-ComtÃ©Â (France). She is member of CESAER (Center of Economics and Sociology applied to Agriculture and Rural Areas).Her research interests lie in the fields of spatial statistics, spatial econometrics, microeconometrics, land and housing markets and economic geography. In spatial statistics and econometrics, she has worked on exploratory space-time data analysis, cross-sectional and panel data models including endogenous variables, scan tests with applications in hedonic housing models, land use models strategic interaction models and growth and convergence models.She has published over 70 articles in peer-reviewed scientific journals including American Journal of Agricultural Economics, Research Policy, Economic Geography and Journal of Urban Economics, 20 book chapters including review chapters in economic and econometrics handbooks (h-index = 20 in Web of Science). She is a fellow of the Spatial Econometrics Association, a co-editor of the peer-reviewed journals Spatial Economic Analysis and Papers in Regional Science and member of numerous editorial boards, including Journal of Spatial Econometrics. Christopher Brunsdon,National University of Ireland, Maynooth, Ireland Chris Brunsdon is currently Professor of Geocomputation, and Director of the National Centre for Geocomputation at Maynooth University. Prior to this he was Professor of human Geography at the University of Liverpool in the UK. He has degrees from Durham University (BSc Mathematics) and Newcastle University (MSc Medical Statistics, PhD in Geography). His research interests cover various and applications of spatial statistics, data science and spatial analysis. In particular, he advocates the use of open source software and reproducible methods, mainly via the statistical programming language R. In terms of the areas concerned, he has interests in crime pattern analysis, home price modeling, health geography and application environmental issues. Call documents calling papers are closed. The pre-conference workshops are to share practical knowledge in spatial econometrics, space statistics, space machine learning, mapping, regional analysis and the like. The workshops are dedicated to all participants who wish to see the practical side of regional and/or spatial analyses. Workshop presenters will share class materials to participants such as data, codes, instructions, etc. Please register for our pre-congress workshops here. Acceptance in progress due to free seats. Payment upon acceptance. Applications are open until the end of May 2022. We are happy to present the detailed programme of the workshops: Instruction: Kateryna Zabarinadate: June 21, 2022 9:00 – 11: 00Software: r In our everyday life, we meet spatial objects all the time – bus stops, transport lines, various buildings, rivers etc. All of them can be expressed using geometric figures – point, line, polygon and each of them, we can add a feature (number of bus lines, building square, river length etc.). This workshop presents a multifaceted world of spatial data in the r-package. You will learn how to read and change data, create from scratch and visualize them during the same. Among others, we will calculate the distance between point and line and between points. The workshop will address the instruction and practice sessions. Instruction: Maria Kubaradate: June 21, 2022 11:30 – 13: 30 years: r using r as main tool for data analysis It is a convenient choice. Well developed environment, a growing number of mothers and containing support from the community can do qualitative research much more comfortable. However, in order to make the most of the possibilities R offers, it is beneficial to keep up-to-date with modern analytical approaches. Many space analysts are still using the sp:: package as their main analytical tool for spatial R data. However, this package is slowly being deprecated and replaced by a much more computationally efficient sf:: package.Package sf: transforms spatial entities into simple features, which allows the storage of spatial data into data tables. Such an approach allows for much more convenient data manipulation. In addition, it allows an easy use of a vast tidyverse environment, including ggplot2 graphs, in your spatial datasets. The aim of this workshop is to show how to manipulate spatial data in R, using the sf:: package. Moving from spatial points and lines to polygons, we will cover most of the possible spatial structures that are used in regional analysis. It will also be shown how to go from simple features to spatial weight matrices of different types, paving the way for a statistical and economic analysis. The data analyzed during this workshop include point collections in csv files, as well as NUTS2 and NUTS4 form files. Data will be read, transformed and visualized using the ggplot2 approach. Instruction: Kateryna ZabarinaDate: June 21, 2022 2:30 PM Ã¢ÂÂ¸¢¢Ã¯¢¢Ã¯¢¢Ã¯¢¢Ã¯¢¢Ã¯¢¢Ã¯¢¢Ã¯¢¢Ã¯¢¯¢¯¢¯¢¯¢¯¢¯¢¯¢¯¢¯¢¯ Some points are randomly located, but another does not localize due to the underlying behavior or impact of terrain characteristics so that such behavior can be captured with point process models. The Spatstat package in R allows several operations in RááÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁÁ It is modeling. During the workshop, I will learn how to create a dot pattern and work with it, what is the difference between marked and unmarked patterns, how to detect detect fo sdohtem ynam stneserp pohskrow ehT.sllec eht fo saera lauqe dna llams ot eud noitagergga delevel-dirg gniyduts si sehcaorppa tneiciffe tsom eht fo enO .stniop fo spuorg fo daetsni atad detagergga redisnoc dna snogylop otni aera deiduts eht edivid ot ediced srehcraeser ynaM .hguone ton si noitcelloc atad elpmis semis emos sisylana laitaps ni ,revewoH .selbairav gnissim fo melborp eht emocrevo ot drah ton si ti ,gnirotinom etamilc ot atad lartceps-itlum morf ,serutaef suoirav gnitroper selif 3-lenitneS/2-lenitneS ro ,seitinema dna secivres fo noitacol eht sa llew sa tnemnorivne larutan eht tuoba noitamrofni gnidivorp spaMteertSnepO sa hcus ,elbaliava snoitpo ynam htiW .atad eerf fo secruos enilno esu nac eno ,esac a hcus nI .sisylana nabru ni yllaicepse ,sesira selbairav artxe rof deen eht semitemos ,revewoH .htiw krow ot atad deraperp-llew seriuqer hcraeser yrevE R :erawtfoS03:31 ÂÃÂ¢ 03:1111211121 22 enuJ :etaDaksloworboD awE :noitcurtsnI .ecnerefer-oeg nommoc niatbo ot atad tniop gnisiretsar fo sdohtem tneserp dna sdohtem gninoititrap tnereffid gnirapmoc revoc osla lliw tI .noissergeR dethgieW yllacihpargoeG morf stneiciffeoc decnerefer-oeg fo gniretsulc ot refer sa llew sa seulav dna stniop fo gniretsulc fo sdohtem tnereffid ssucsid lliw tI .cte sledom tfird laitaps ni yportosina dna ytienegoreteh fo noitceted ,noitadilav-ssorc laitaps ,gnilpmas kcolb ,gniretsulc rof saem-k :ecaps ni gniretsulc fo snoitatnemelpmi lacitcarp yllaicepse ,snoitaler laitaps dna ecaps redisnoc ot snoitulos nredom eht stneserp pohskrow ehT .ecaps ni atad gniretsulc no setartnecnoc ,gninrael enihcam fo trap ,gninrael desivrepusnU .scirtemonoce laitaps dna scitsitats laitaps lanoitidart ot sevitanretla larutan eht gnieb sehcaorppa lacitylana dehsilbatse dna ylkciuq yltnecer depoleved sah)LM(gninrael enihcam laitapS R :erawtfoS001111 1 00:9 2202 ,22 enuJ :etaD akswezcpoK anyzrataK .forp :noitcurtsnI .ytidilav sti kcehc dna ledom ssecorp tniop elpmis a etaerc ot woh dna ytiraluger dna Different types of data in the grade squids: Awarding the total number of points located in the specified cta, calculating the total length of the lines (such as roads or paths) or the percentage of the covered with a covered with a Poãgon (eg a park or a forest) and more. In addition, the workshop will approach the simple manipulation of Satan image data: Using the SATTINE OF MISSION SENTINEL-2 and the extraction of the values of the ion NDVI for the limited area with the contour map. As a result, a database is obtained for self-applicable, providing valuable information on urban resources. Instruction: Mateusz Kopyt, Phddate: June 22, 2022 14:30 - 16: 30Software: r the dwarfs, not only spaces, require an appropriate research data feature. The acquisition of these data can be made using external applications. Today, more and more data providers allow your collection using the so -called API interface. The R program, together with the corresponding complementary packages, can be a tool that allows you to download data directly using this interface. The advantage of this solution is that we do not involve any additional data collection and processing software and, above all, we can download the data dynamically, that is, every time we are sure we receive the more data Recents offered by the service it provides in the case of spatial dwarfs, it is really essential to have information on the location of a given observation. In many cases, these information in the database are descriptively provided (for example, an address). In such a situation, it is necessary to assign locations to the specific coordinates in the system used in a particular study (usually geographical) by the so -called geocodification. Using external external services, the R Program allows you to automate this process, obtaining satisfying results relatively effectively. The proposed workshop will have objective to present examples of R communication using the API interface with selected data delivery services and their Processing, in particular from the popular Gejson exchange format to a form that allows for further analysis. In the second part of the workshop, the possibilities of data geo-coding will be presented, emphasizing the services based on open data and the OpenStreetMap service. Registration for Congress The deadline for registration of early risers: 5 May 2022 All prices are in the euro. Note that in Poland we use Polish zloty (PLN or ZÃ¥) as currency. The euro requirement will simplify bank transfers. The registration fee for the conference shall include: Conference material breaks, lunches and dinner DINGALA The workshop fee includes: Workshop material breakdown and the lunch to register: pay with credit card - use links provided in the table above or use PayPal payment - for details Write us an email with payment request at: Seacongress22@wne.uw.edu.plhow to register for workshops: Please register for our workshops by©-Congress here. Acceptance in progress due to free places. Payment ³ accepted. Enrollment µ open until the end of May 2022. Program We plan to maintain all your µ sessions. µ: For each presentation, a discussion will be allocated. Please send your article or slide it to your discussion and the meeting president well before the conference when the program is announced. Language: the official language of the conference Organizes: we are happy to share with you our book of the organization. It will contain all necessary µ information about the conference. You can't find it here. General Program: Detailed Program of the event is already available! Click here for: the full program of the conference, presentation schedule or µ schedule. Below, we present the general view of the program. Jean Paelinck The last Jean Paelinck for Young Researcher Who was created to recognize and honor otsiv otsiv ©Ã euq ,lanoicpecxe otir©Ãm ed etnemlanoicanretni odicehnocer laicapse ocirt©Ãmonoce mu ,kcnileaP naeJ rosseforp od seµÃ§Ãiubirtnoc sa e arierrac etnelecxe one of the parents in the field of spatial economic. OBJECTIVE: The prize Jean Paelinck for young researchers aims to recognize the research of junior scientists in spatial economics through paper and in -depth discussion, organized at the World Congress of the Association of Econometrics Space. After acceptance, the competing work will be presented in the Jean Paelinck sessions, where young researchers receive extra time for presentation and receive feedback. Each article will be attributed to a speech, and the sessions will be presided over by senior scientists. Rules: The candidate (s) must be a doctoral student or have received his PhD less than five years old (April 30, 2022). In the case of last authors, this rule applies to all authors. All submissive items must be written and presented in English. The author (s) must clearly indicate that the submissive is for the consideration of the prize Jean Paelinck.Alion of this, the candidate (s) must (s) (s) (s) (s) m) Present proof of the year of doctoral defense or the Certificate of Doctorate by Email (seacongress22@wne.uw.edu.pl). A selected article for the prize must demonstrate excellence in innovation in research in space economy. The winner of the prime will be announced at the closing session. The Jãii, composed by the president of the association of spatial economy and by senior academic, will evaluate and classify the articles. All works accepted for the prime Jean Paelinck for young researchers have a reduced registration fee in Congress. Participants of this conference so the opportunity to send their articles to one of the special questions: the authors should select one of the journal to send their articles at 1st August 2022. The works to pass through the standard procedure with review in double hidden and decision of the editors about the acceptance of the work. Committee © Organizer :aicnªÃrefnoc :aicnªÃrefnoc a erbos ocsonnoc otcatnoc me ertnE laitapS /gro.noitaicossascirtemonocelaitaps.www//:sptth :etisbew AES eht tisiv esaelp ,).cte ,stsnow erutuf wonk ot ,AES eht fo rebmem a emoceb ot(noitamrofni erom roFnosniboR reteP & ,ahcurP ramgnI ,kcnileaP naeJ ,naijeleK yrraH ,igatlaB idaaibrA eppesuiG ,nilsenA cuL :srotceriL D fo draoBoinotnacraM iD elehciM :rerusaerTnaijeleK yrraH :yraterceSkcnileaP naeJ :namriahC-eciVaibrA eppesuiG :namriahC :noitaicossA scirtemonocE laitapS .setunim 54 ni retnec ytic ot uoy teg sesub elttuhs ehT .sthgilf rianayR semoclew dna ytic eht edistuo mk 04 detacol si hcihw ,nildoM wasraW ,tropria dnoces osla esu nac uoY .ytic eht ot teg ot sub yb setunim 43 ro niart yb setunim 22 sekat ti ;ytic eht nihtiw si tropria nipohC .snoitcennoc sub dna niart tneinivnoc osla era erehT .)secnepxe ruoy no ycnerapsnart lluf rof rof tlo B ro rebU dnemmocer ew(ixat esu ylefas nac uoy ,wasraW ot niart ro enalp yb gnivirra nehW .)moc.gnikoob no kchc(sletsoh ot stnemtrapa hguorht ,sletoh morf ,elbissop snoitpo ynam era ereht ,ecnavda ni noitadommocca eht gnikoob dnemmocer eW .)lp.waw /asart/awazsraw/lp.edajodkaj.ptw.www//:sptth ta ees(.orue 5,3 .ac stsoc ti yad 1 rof dna ,orue 5.7.ac si syad 3 rof tekciT .)tropriA nipohC osla sedulcni ti(hguone si tekcit enoz ts1 ,wasraW fo ytic ni yats uoy fI .)HCIKSÃÂISARK .LP ro Â C tropsnart cilbup evisnepxe ton dna tneiciffe yrev sah wasraW .Â W fo ytisrevinU ,)hcynzcimonokE kuaN Â ytisrevinU ,arabuK airaM wasraW fo ytisrevinU ,typoK zsuetaM wasraW fo ytisrevinU ,)riahC(akswezcpoK anyzrataK Advanced Institute: SEA annually organizes the Advanced Institute of Space Econometrics (SEAI) as a summer school for young researchers interested in the analysis of spatial data, with particular reference to economic applications. Details of the SEAI 2022 Summer School will be announced shortly.For more information (to apply to SEAI 2022, see the programme, etc.), visit SEAI's website:

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