

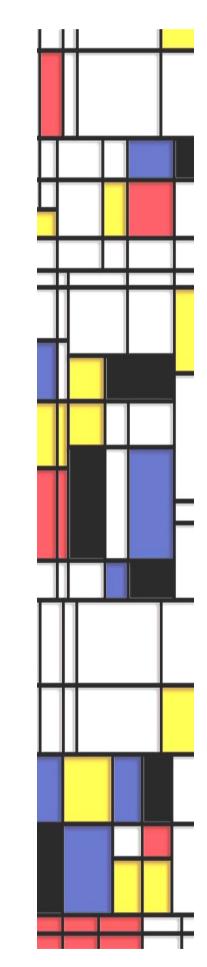
## Reserarch Strategies in Policy Studies

**Summer School 2019** 

## Big data for better policies (?)

Milan, June 24 – 28 NASP Graduate School, Room A Via Pace 10

Mon, 24	
15.00-15.30	Registration
15.30-16.00	Welcome address from the local organizers Big Data for Better Policies (?)
16.00-18.30	I Session Guido De Blasio, Bank of Italy Machine Learning. Opportunities and Challeges for Policy Making
18.30-19.30	Welcome drinks
Tue, 25	
10.00-12.30	Il Session George Petasis, National Centre for Scientific Research Demokritos Capturing and Storing Big Data: Introduction to Web Scraping Techniques
12.30-14.00	Lunch
14.00-16.30	III Session George Petasis, National Centre for Scientific Research Demokritos Capturing and Storing Big Data: Introduction to Web Scraping Techniques
16.30-17.00	Research project speed date and networking
Wed, 26	
10.00-12.30	IV Session David Muchlinski, Georgia Institute of Technology Seeing the Forest through the Trees: a Gentle Introduction to Machine Learning Approaches
12.30-14.00	Lunch
14.00-16.30	<b>V Session</b> David Muchlinski, Georgia Institute of Technology Seeing the Forest through the Trees: a Gentle Introduction to Machine Learning Approaches
16.30-17.00	Research project speed date and networking
Thu, 27	
10.00-12.30	VI Session Zachary David Greene, University of Strathclyde Automated Content Analysis for Social Scientists
12.30-14.00	Lunch
14.00-16.30	VII Session Zachary David Greene, University of Strathclyde Automated Content Analysis for Social Scientists
16.30-17.00	Research project speed date and networking
Fri, 28	
10.00-12.30	VIII Session Davide Beraldo, University of Amsterdam Network Analysis with Python and Gephi
12.30-14.00	Lunch
14.00– 16.15	IX Session Davide Beraldo, University of Amsterdam Network Analysis with Python and Gephi
16.15-16.30	Closure speech from the local organizers
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**Closing drinks** 

16.30-17.00

17.00 +



Closure of academic programme and departure of participants

