



WHAT NEXT? GIOVANI CHE RACCONTANO IL FUTURO Young who talk about the future

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FOR THE WORKING GROUP







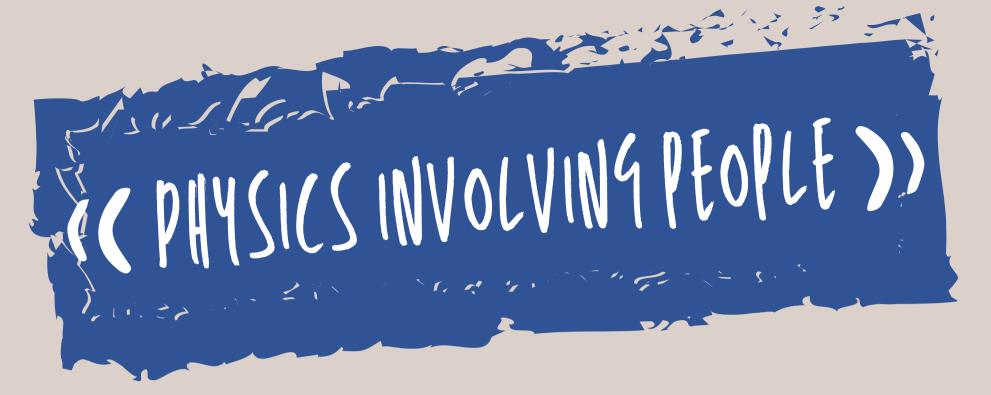


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TO WHOM

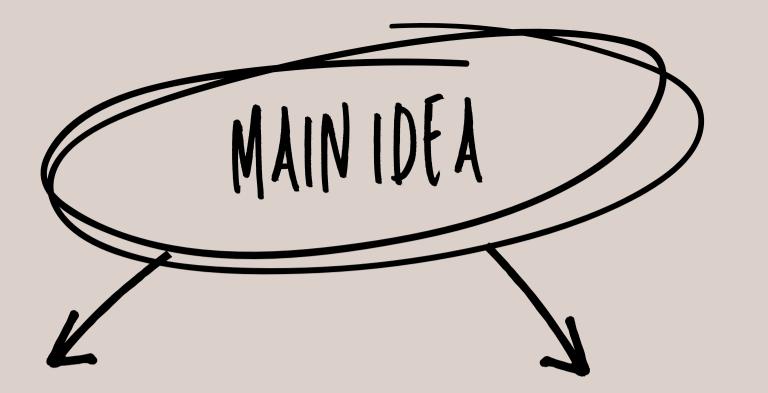
Starting from the 2020, the INFN, within its third mission coordination committee, launched an **internal call** among all its researchers.

WHICH SUBJECT

The intent of this initiative was to create annual **public engagement** initiatives dedicated to specific themes as "High energy physics in the post-LHC world: new physics and the post-Higgs landscape", of interest of this project and talk.

WHICH OBJECTIVE

The final goal was to **share physics research** in each of its peculiarities with the general public.





TOPIC

HIGH ENERGY PHYSICS IN THE **POST-LHC WORLD**





ACTION



Try to involve young people, but not through the school organization



Use more in-step-with-the-times tools



Create a product that could be of interest to everybody









Main organizers of this project were not involved in communication on a daily basis

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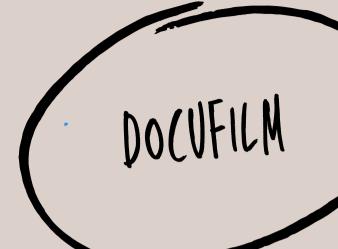


Young people between 16 and 30 y.o. send one minute video about themselves



The selected people will visit an INFN sites of their interest





Docufilm production and projection about accelerator physics









PHASE 1

04/'20 -> 09/'20 -> 04/'21

Advertising and launch
Working group preparation
Subscription collection

PHASE 2

09/'21 -> 12/'21

Visit of INFN sites

Collection of material

PHASE 3

01/'22 -> 12/'22

Docufilm production and showing



- Advertising and launch
- Working group preparation
- Subscription collection







Website cured by Deep Studio



Launched during the European Researcher's Night 2021

Associated accounts in all Social media channels (about 500 followers on IG and FB)

Created a partnership with a YT channel "un quarto d'ora con il prof" of Prof. Rocco Dedda

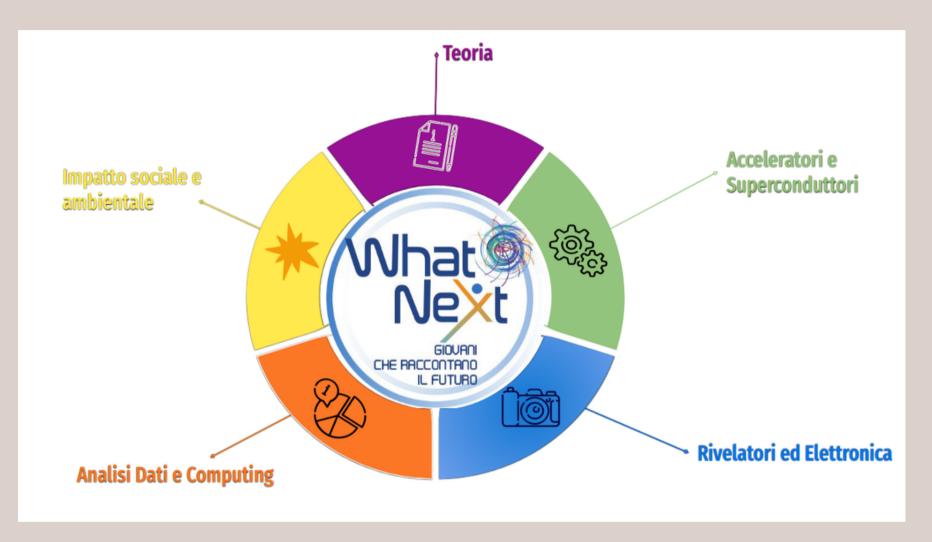
Formed a **creative group** to manage the whole project composed by 1 video director (*Alessio Attardi*), 1 screen player (*Nina J.Kors*) and 4 researchers (*Gianluigi Cibinetto*, *Patrizia Azzi*, *Marco Scodeggio and myself*).

Prepared a trailer and teasers to promote the event with the help of the INFN Multimedia Office of Bologna



- Advertising and launch
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- Subscription collection

Divided the work of high energy physics research at accelerators in 5 macro-areas



- The specifics have been collected with the experts of each area
- A brief introduction on all the arguments have been given before every visit
- A more specific insight has been given based on the experiences and availability of the laboratories



- Advertising and launch
- Working group preparation
- Subscription collection



The subscriptions stayed open until April 2021

ABOUT 130 PEOPLE PARTICIPATED

all got accepted

3 didn't for bureaucracy reasons

EQUALLY SPREAD AROUND ITALY

BIT UNBALANCED TOWARD THE YOUNGEST

They expressed very enthusiastic answer toward all the macro-areas

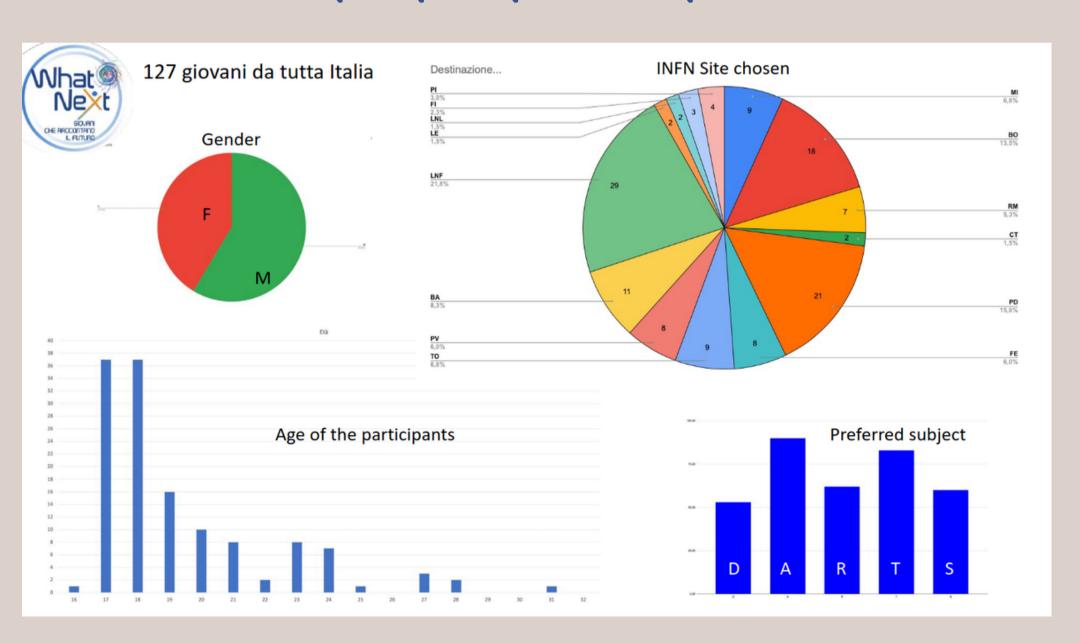


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127 PEOPLE PARTICIPATED









09/'21 -> 12/'21

- Visit of INFN sites
- Collection of material

- 1. Brief introduction on HEP at accelerator and INFN
- 2. Visit of the laboratories
- 3. Discussion about the day

The video director, Alessio, was present in almost all the visits to catch the emotions of young and researchers. When not possible to him, for example in Bologna, the INFN Multimedia Office helped



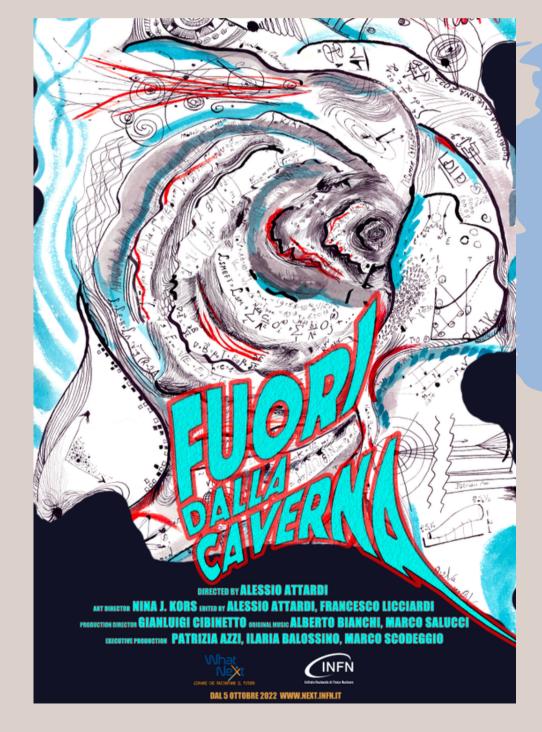




It has been decided to start and prepare the docufilm to be 20 minutes long, due to our intentions to participated to Festivals.

01/'22 -> 12/'22

 Docufilm production and showing



It was firstly presented in Ferrara in October 2022 with the participation of experts of each macro-areas to have a full evening on high energy physics conducted by a famous journalist Silvia Bencivelli



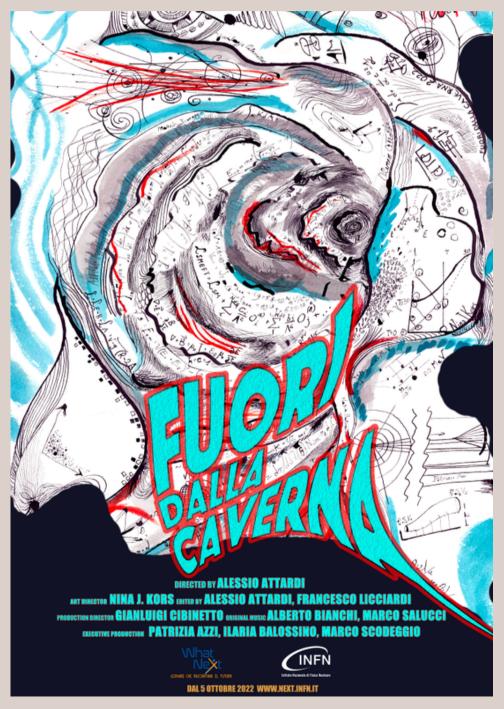




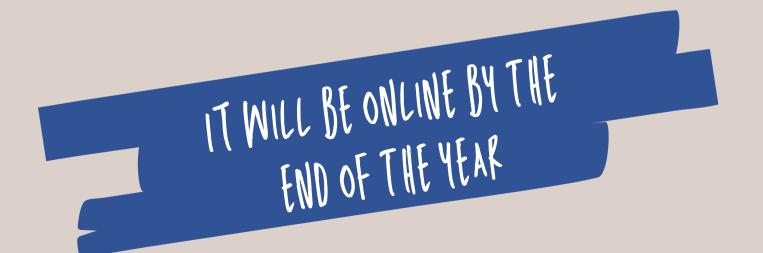
It has been decided not to publish the docufilm right away on the web

01/'22 -> 12/'22

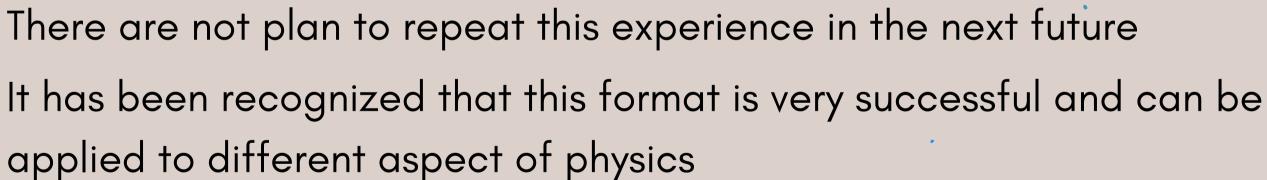
Docufilm production and showing



It has been kept as INFN property for a year to allow internal events as happened in Padova, Legnaro, Catania and at the Quantum Science Festival







Increase in number the contents on social media

Giving more time to the students to elaborate their own social content



A very beautiful experience that we can share through the docu-film



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