

<http://www.icpe-ca.ro/> uses cookies. By continuing to browse this website you consent to accept the ICPE-CA policy on the use of cookies.

ICPE-CA POLICY ON THE USE OF COOKIES

This site uses cookies for the timely delivery of public information services regarding the specific activity of INCDIE ICPE-CA. Your IP address and user agent are collected along with the values related to performance and security to ensure the quality of service, generate usage statistics, and detect and remediate abuses.

1. Cookies and usage patterns

To ensure the proper functioning of this website, we use cookies that facilitate quick and easy access to information intended for public information regarding the field of activity of ICPE-CA.

A cookie is a small-sized file, usually consisting of letters and numbers. This is downloaded into the memory of a computer or other type of device used for internet browsing (i.e. laptop, desktop, smartphone, tablet) when the user accesses a certain website.

Note: The cookie cannot access the information stored on the user's HDD, it does not contain software or viruses, being completely "passive".

When the user accesses a website from a web browser, the website sends information to the browser, and it creates a text file. Each time the user accesses that site again, the browser sends this file to the website. Thus, the cookie notifies the website every time the user returns to the site.

Generally, the role of cookies is to ensure a quick and easy interaction between users and websites. Additionally, cookies are used so that users can easily resume their activities during subsequent visits to a previously visited website. In practice, cookies inform the server which pages should be displayed to the user, without the user having to remember the pages he browsed or to navigate through the entire site from the beginning.

The purpose of using cookies:

- To inform visitors of the ICPE-CA website about the research, development, and innovation activities carried out by the Institute;
- For statistical purposes, to measure the impact and popularity of published information.
- To better understand the interests of our website visitors and to offer cooperation options regarding Research, Development and Innovation activities.

2. Types of cookies used on '<http://www.icpe-ca.ro/>'

All information generated by the cookies is used only by the ICPE-CA team to improve the services offered to visitors.

2.1 Performance cookies

Performance cookies remember user preferences and how use the site so that there is no need to set them each time the site is visited. They do not collect information that can identify users, all data being anonymous. Performance cookies are only used to improve the way the website works.

Types of performance cookies used:

COOKIES NAME	CATEGORY	DESCRIPTION
_gat	PERFORMANCE COOKIES	This type of cookie is associated with Google Universal Analytics. It is used to throttle the request rate - limiting data collection on high-traffic websites. It expires after 10 minutes.
_gid	PERFORMANCE COOKIES	This type of cookie is associated with Google Universal Analytics. It stores and updates a unique value for each page visited.
_ga	PERFORMANCE COOKIE	This type of cookie is associated with Google Universal Analytics. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each request to access a page on a website and is used to calculate the number of visitors. This is included in every request to access a page on a website and is used to calculate the number of visitors.

2.2 Session Cookies

Session cookies are stored on the user's device during the browsing session. They store an anonymous session identifier, allowing the user to visit a website without having to enter identifying information (username, password, etc.) on each page.

Such cookies are frequently used on websites. For example, when the user visits a certain page, the cookie will retain the visited page when the user wants to leave the page.

Session cookies are stored in the device's memory only during an internet browsing session and are deleted when the browser is closed. They can also become inaccessible if the session has been inactive for a certain period.

Types of session cookies used:

COOKIES NAME	CATEGORY	DESCRIPTION
lcpe-ca_session	SESSION COOKIE	This type of cookie is intended for language preferences for the website ICPE-CA

2.3 Function-Related Cookies

Functional cookies store user preferences and allow the site to provide an improved experience while browsing. Thus, these cookies ensure the delivery of personalised content based on browsing history.

Types of function-related cookies:

COOKIES NAME	CATEGORY	DESCRIPTION
XSRF-TOKEN	FUNCTION - RELATED COOKIE	Its role is to protect the site from post/put/patch/delete requests from other domains.

3. Technologies

To improve user experience, we use the following technologies:

Google Analytics

We use Google Analytics to gather information about how visitors use our website and web applications. For instance, we collect details such as the source of the visit and the total number of visitors to the associated website and applications. This allows the effective determination of information campaigns regarding specific Research, Development and Innovation activities on the ICPE-CA website.

More details about the Google Analytics privacy policy are available at: <https://support.google.com>

4. To manage the cookies

The Internet browsing browser offers users the possibility to control/disable cookies. How you do this depends on the type of cookie setting.

To learn more about enabling/disabling or deleting cookies from your browser you can access this page: <http://www.allaboutcookies.org/>

Some web browsers have a "Do Not Track" feature that allows users not to be tracked while browsing. Blocking cookies or using the "Do Not Track" mode blocks the functionality of the site.

5. Options for uninstalling/deleting cookies

Disabling cookies can make browsing on certain websites difficult or even impractical. Additionally, you may no longer enjoy a pleasant browsing experience and, implicitly, miss out on all the benefits offered by that website.

Current browsers provide users with the ability to change settings regarding cookies. These are usually found in the "Help," "Options," or "Preferences" menu within the browsers.

6. Web Analytics Service: GOOGLE ADWORDS/ANALYTICS

Our website uses the web analysis service "Google Adwords/Analytics" of Google Inc. for statistical purposes.

This web page uses Google Analytics, a web analysis service provided by Google, Inc. ("Google"), which, in turn, uses cookies. The information generated by the cookie about your usage of the website will be transmitted to and stored on Google's servers in the United States.

If IP address anonymisation is activated, your IP will be shortened in the space of the member states of the European Union or of other third-party members of the European Economic Area. Only in exceptional cases will the entire IP address be transmitted to a Google server in the USA and shortened there. IP anonymization is enabled for this site. Google will use this information on behalf of the operator of this website to evaluate your usage of the website, generating reports on website activity for website operators, and providing them with other services related to website activity and internet usage.

The IP address transmitted by your browser will not be associated with other data held by Google. You can refuse the use of cookies, by selecting the appropriate settings in your browser, but in this situation, you may no longer be able to use all the functionalities of the website. You can also choose not to use Google Analytics in the future by downloading and installing the Google Analytics Opt-out Browser Addon for your browser: <https://tools.google.com/dlpage/gaoptout?hl=en>

Note: Additional information is available on the pages: [Google Analytics terms of service](#) and [Google Analytics](#).