

# Terms of Use

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These Terms of Use ("terms") are applicable to all users of Web Service for Remote Sensing Scene Classification - RS2C ("service"). Users must read, understand and accept these terms when accessing this service. If a given user has not done this, or does not agree with the contents of these Terms of Use, that user should not make use of any of the functions provided via this Service.

By accepting these Terms of Use, the user enters into an agreement with the University of Banja Luka ("the service provider") made up by the contents of these Terms, in order to regulate the user's access and use of the service. Users which accept these Terms of Use hereby represent and warrant that:

- They accept to be bound by these Terms of Use, either individually, or in representation of an organisation;
- They are capable, under the terms of the law applicable to them, to be legally bound by and comply with these Terms of use;
- Their use of the Service will be carried out in accordance with all applicable laws and regulations.

For information on the processing of personal data on users which is carried out via the service please see the Privacy Policy.

## 1. Services provided

RS2C is a RESTful web service and web application for remote sensing scene classification based on convolutional neural networks. Currently, ResNet-50 pre-trained on ImageNet and fine-tuned on [MLRSNet](#) is used for classification. The web service is implemented in Python using [TensorFlow Serving](#) and [Flask](#). The RS2C API provides methods for single- and multi-label classification.

## 2. Copyright / Intellectual Property

Users may not use the service in violation of the copyrights, trademarks, patents or trade secrets of third parties, nor shall they utilize the service to publish such materials in a manner that would expose them to public view in violation of the law.

## 3. Membership or subscription fees

RS2C is free for every user and no registration is required.

## 4. User data protection

The output of the service belongs to the users and we have no authority to use these results for our own benefit or to share them with others.

## 5. Liability

The service shall not be liable for any damages suffered as a result of your use of this website or your use, modification, submission, copying, distribution, or downloading of the materials. The provider takes all reasonable measures to achieve the availability of the service; however, the provider does not provide any

availability warranty in any case such that it can be held accountable and/or responsible for direct or indirect damages which are due to loss of the service for any time period.

## 6. Disclaimer

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