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AUTOMATED VISUAL RECOGNITION OF INSTA PHOTOS WITH SUPERVISED LEARNING



Condition: New. Publisher/Verlag: Éditions universitaires européennes | Instagram, a popular photo-sharing platform, has millions of users, with 70 Million photos uploaded on average per day. Users provide information about images by putting "hashtags" on them. The metadata also contains geographical location where the picture was captured. However, user-provided hashtags can sometimes be imprecise or irrelevant. It is important to visually recognise the image content so it may be correctly analysed with respective metadata in order to get interesting collective or...

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