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Camera Identification on Mobile Devices

Guest Editors:

Prof. Dr. Modesto Castrillón Santana

SIANI, Universidad de Las Palmas de Gran Canaria, Spain

Prof. Dr. Javier Lorenzo-Navarro

Department of Informatics and Systems, I.U. de Sistemas Inteligentes y Aplicaciones Numéricas en Ingeniería
Universidad de Las Palmas de Gran Canaria 35017-Las Palmas, Las Palmas 35016, Spain

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Message from the Guest Editors

Given the everyday decreasing cost of digital imaging devices, there is a non-stop larger presence of digital content in people's daily lives, not just as consumers, but also as producers. In fact, we are immersed in a massive explosion of digital media availability, which collaterally imposes the need for fast, reliable and inexpensive data origin identification or authentication. This fact is becoming more relevant considering the daily increasing population belonging digital embedded cameras, such as smartphones, and producing and sharing media on the Internet. However, the existence of a larger community, comprises also an increasing number of situations of improper use. In this sense, researchers have shown a particular interest in the camera identification problem for forensic investigations, i.e., considering its utility as evidence or silent witness in court.

This Special Issue invites researchers to focus on this particular problem in the context of mobile devices defining state-of-the-art solutions for real-world applications, in the wild benchmarks, new applications, or critical surveys.



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Special Issue



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Editor-in-Chief

Prof. Dr. Vittorio M. N. Passaro

Dipartimento di Ingegneria
Elettrica e dell'Informazione
(Department of Electrical and
Information Engineering),
Politecnico di Bari, Via Edoardo
Orabona n. 4, 70125 Bari, Italy

Message from the Editor-in-Chief

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Sensors Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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