



Queensland University of Technology
Brisbane Australia

This is the author's version of a work that was submitted/accepted for publication in the following source:

Alvarado, Miguel, [Gonzalez, Felipe](#), Fletcher, Andrew, & Doshi, Ashray (2015)

Towards the development of a low cost airborne sensing system to monitor dust particles after blasting at open-pit mine sites.

Sensors, 15(8), pp. 19667-19687.

This file was downloaded from: <https://eprints.qut.edu.au/86609/>

© MDPI

License: Creative Commons: Attribution 4.0

Notice: *Changes introduced as a result of publishing processes such as copy-editing and formatting may not be reflected in this document. For a definitive version of this work, please refer to the published source:*

<https://doi.org/10.3390/s150819667>

Correction

Correction: Alvarado, M., et al. Towards the Development of a Low Cost Airborne Sensing System to Monitor Dust Particles after Blasting at Open-Pit Mine Sites. *Sensors* 2015, 15, 19667–19687

Miguel Alvarado ^{1,*}, Felipe Gonzalez ², Andrew Fletcher ¹ and Ashray Doshi ³

¹ Centre for Mined Land Rehabilitation, Sustainable Mineral Institute, The University of Queensland, Brisbane 4072, Australia; a.fletcher@cmlr.uq.edu.au

² Science and Engineering Faculty, Queensland University of Technology (QUT), Brisbane 4000, Australia; felipe.gonzalez@qut.edu.au

³ Faculty of Engineering, Architecture and Information Technology, School of Information Technology and Electrical Engineering, The University of Queensland, St. Lucia 4072, Australia; ashraydoshi@gmail.com

* Correspondence: m.alvaradomolina@uq.edu.au; Tel.: +61-7-3346-4027

Academic Editor: Vittorio M. N. Passaro

Received: 13 June 2016; Accepted: 14 June 2016; Published: 5 July 2016

The author wishes to change Figure 1 and Figure 3 from his paper published in *Sensors* [1], doi:10.3390/s150819667, website: <http://www.mdpi.com/1424-8220/15/8/19667> for Figures 1 and 2 presented in this ‘Correction’.

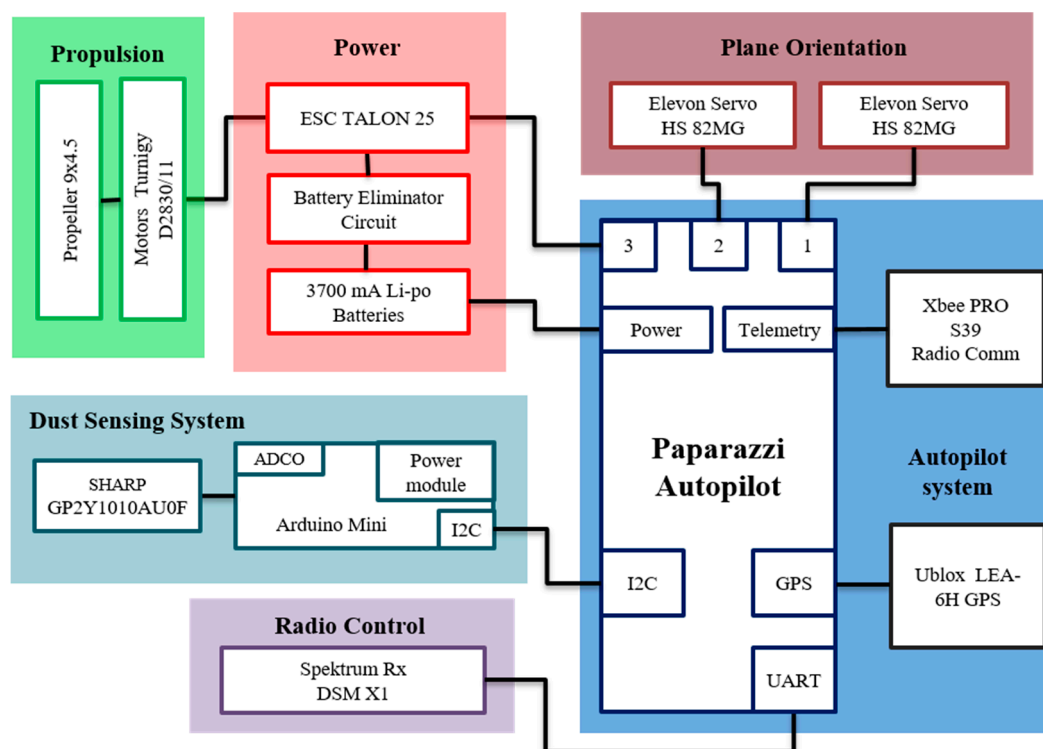


Figure 1. System architecture for the fixed-wing UAV with dust sensor.

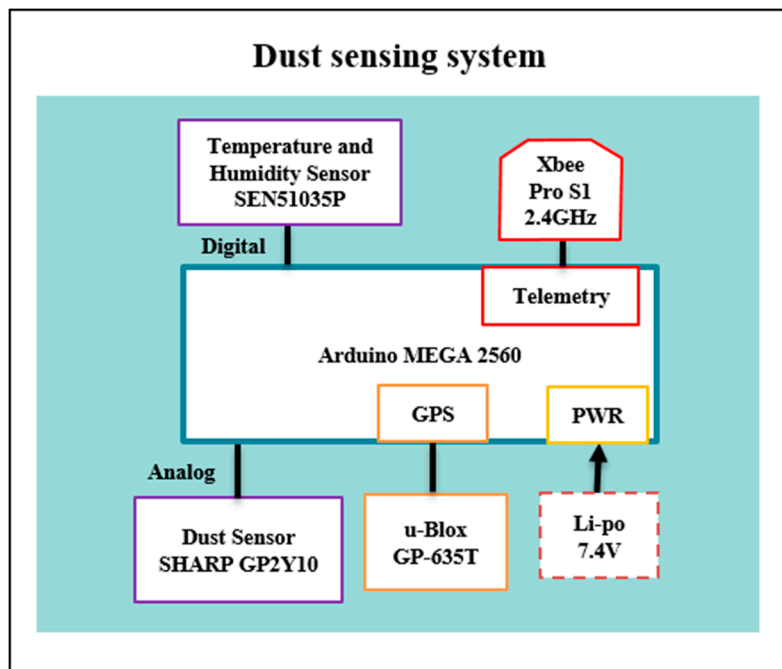


Figure 2. System architecture for the modular dust sensor.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Alvarado, M.; Gonzalez, F.; Fletcher, A.; Doshi, A. Towards the Development of a Low Cost Airborne Sensing System to Monitor Dust Particles after Blasting at Open-Pit Mine Sites. *Sensors* **2015**, *15*, 19667–19687. [[CrossRef](#)] [[PubMed](#)]



© 2016 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC-BY) license (<http://creativecommons.org/licenses/by/4.0/>).