



Nickel Metal Hydride Batteries 2017

Guest Editor:

Dr. Kwo Young

1. Department of Chemical
Engineering and Material
Sciences, Wayne State University,
Detroit, MI 48202, USA
2. BASF Battery Materials-Ovonac,
2983 Waterview Drive, Rochester
Hills, MI 48309, USA

Deadline for manuscript
submissions:

closed (15 August 2017)

Message from the Guest Editor

Dear Colleagues,

MDPI has recently published a compilation of 20 papers summarizing the research efforts in improving the performance of nickel metal hydride (NiMH) batteries prior to 2016 in a single volume. To continue to serve the NiMH research community, we are planning to extend the effort to collect the NiMH-related papers in another coming volume—also a Special Issue of the same journal (*Batteries*). Papers of review, current research, and future planning in the materials, fabrication methods, cell integration and development, performance evaluation, failure analysis, market opportunities, and other subjects related to NiMH batteries are invited. Discussions and comments prior to manuscript submissions are also welcomed.

Dr. Kwo-Hsiung Young
Guest Editor





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Karim Zaghib

Department of Chemical and
Materials Engineering, Concordia
University, Montréal, QC H3G
1M8, Canada

Message from the Editor-in-Chief

Take the opportunity to publish your original scientific work or a review paper concerning battery materials, battery technology or battery application within this new open access journal. Along with material science, the journal also addresses engineering and multidisciplinary research topics, such as cell and system design or storage system integration. Publishing proffers visibility for the benefit of other experts and facilitates discussion of the research results within the field. You are invited to publish your work, read published papers and to participate in topical discussions.

Author Benefits

Open Access:— free for readers, with [article processing charges \(APC\)](#) paid by authors or their institutions.

High Visibility: indexed within [Scopus](#), [SCIE \(Web of Science\)](#), [Inspec](#), [Ei Compendex](#), [CAPlus / SciFinder](#), and [other databases](#).

Journal Rank: JCR - Q2 (Electrochemistry) / CiteScore - Q2 (Electrical and Electronic Engineering)

Contact Us

Batteries Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/batteries
batteries@mdpi.com
[X@batteriesmdpi](https://twitter.com/batteriesmdpi)