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KELAYAKAN AKADEMIK

- Study On Electrical And Physical Properties Of PEMA/PVC Blend Based Polymer Electrolytes And Its Application in Proton E
- Bachelor of Science (Physics)

TANGGUNGJAWAB MENGAJAR

PHYSICS 1	2008/2009
PHYSICS 3	2008/2009 2009/2010
PHYSICS I	2010/2011 2011/2012 2012/2013 2014/2015 2017/2018 2018/2019 2019/2020
PHYSICS II	2010/2011 2011/2012 2012/2013 2013/2014 2014/2015 2015/2016 2016/2017 2018/2019 2019/2020
PHYSICS III	2009/2010
PHYSICS LAB 1	2008/2009 2009/2010
PHYSICS LAB 2	2008/2009
PRACTICAL PHYSICS	2014/2015 2015/2016 2016/2017 2017/2018 2019/2020

PENERBITAN

Article

- 2011** [Ionic conductivity of PEMA-LiClO₄ polymer electrolytes.](#) Sains Malaysiana , 40 (7) pp.701-705
- 2010** [Studies on PEMA based solid polymer electrolytes.](#) Advanced Materials Research , 93 (94) pp.381-384

Conference or Workshop Item

Book

Book Section