



## Literature list

### **GE7088 Applied Remote Sensing and GIS for Landscape Analysis, 15 credits**

Decided by the Vice Head Director of Studies 2021-08-25, after consultancy with the department's educational advisory group. Valid from spring term 2022.

Jones, H.G. and Vaughan, R.A. 2010: *Remote sensing of vegetation: principles, techniques and applications*. Oxford University Press (UK). ISBN 978-0-19-920779-4. (353 p.)

Articles and other materials made available in connection with teaching are also included as course literature.

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## Department of Physical Geography