References

Afdc.energy.gov, (2015). *Alternative Fuels Data Center: Developing Infrastructure to Charge Plug-In Electric Vehicles*. [online] Available at: http://www.afdc.energy.gov/fuels/electricity\_infrastructure.html [Accessed 6 May 2015].

Amsterdam Round Tables; Mc Kinsey & Company, (2014). *Evolution, Electric vehicles in Europe: gearing up for a new phase?*. [online] Mc Kinsey & Company. Available at: http://www.mckinsey.com/~/media/McKinsey%20Offices/Netherlands/Latest%20thinking/PDFs/Electric-Vehicle-Report-EN\_AS%20FINAL.ashx [Accessed 5 May 2015].

Auffhammer, M. and &rarr;, V. (2015). *The Economics of EV Charging Stations*. [online] Energyathaas.wordpress.com. Available at: https://energyathaas.wordpress.com/2015/03/16/the-economics-of-ev-charging-stations/ [Accessed 5 May 2015].

Eaton.com, (2015). *Electric Vehicle Solutions*. [online] Available at: http://www.eaton.com/Eaton/ProductsServices/Electrical/Markets/AlternativeEnergy/ElectricVehicle/index.htm [Accessed 6 May 2015].

Leader, E. (2015). *EV Charging Station Market to Hit $947M by 2020*. [online] Environmental Leader. Available at: http://www.environmentalleader.com/2014/07/18/ev-charging-station-market-to-hit-947m-by-2020/ [Accessed 5 May 2015].

Thechargingpoint.com, (2015). *Beginner's guide to electric cars*. [online] Available at: http://www.thechargingpoint.com/beginners-guide.html [Accessed 29 Apr. 2015].

Wikipedia, (2015). *Charging station*. [online] Available at: http://en.wikipedia.org/wiki/Charging\_station [Accessed 29 Apr. 2015].

Zap-Map, (2015). *Find charging points by charger type*. [online] Available at: https://www.zap-map.com/charger-search/#y=51.51216/x=-0.11793/z=12 [Accessed 5 May 2015].