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| DVDS | |
| Brian Draper's Teme Valley | 82 mins ; Hazelwood Videos |
| Chasing ice | 76 mins ; Dogwood, 2012 |
| Earth Story presented by Aubrey Manning | 389 mins ; BBC, 2006 ; transmitted 1998 |
| Earth The Power of the Planet presented by Iain Stewart | 295 mins ; BBC, 2008, 2 DVDs |
| First life with David Attenborough | 120 mins ; BBC, 2010 |
| Flying monsters with David Attenborough | 70 mins ; BBC, 2011 |
| How Earth made us presented by Iain Stewart | 294 mins ; BBC, 2010 2 DVDs |
| How the Earth was Made (4 parts) Season2 | 10 hours ; History Channel, 2010, 4 DVDs |
| How to grow a planet by Prof Iain Stewart | 176 mins ; BBC ; 2012 |
| Inside Planet Earth | 172 mins ; Discovery Channel, 2010 |
| Natural Wonders – The Grand Canyon | 44 mins ; Discovery Channel, 2007 |
| Picnic in Siluria produced by Paul Olver | 25 mins ; Woolhope Club, 2008 |
| The planets presented by Prof Brian Cox | 290 mins ; BBC, 2019, 2 DVDs |
| The planets - the inner planets Mercury & Venus | 44 mins ; History Channel, [2011] |
| The planets - the Earth & the Moon, Mars & Jupiter | 176 mins ; History Channel, [2011] |
| The planets - Saturn & the outer planets | 88 mins ; History Channel, [2011] |
| Raging Planet (El Nino) | Discovery Channel , 2007 |
| Rise of the continents presented by Prof Iain Stewart | 200 mins ; BBC, 2013 |
| Supervolcano (Beneath Earth's surface) | 118 mins ; Discovery Channel, 2005 |
| Universe - aliens and time travel by Stephen Hawking | Discovery, 2011 |

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| Universe - the story of everything by Stephen Hawking | 88 mins ; Discovery, 2011 |
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| A journey down the Teme valley | | |
| James Balog record of changing glaciers in the Arctic | | |
| A BBC series explores key features of the planet | | |
| A BBC series about natural disasters and showing the power of the earth to regenerate | | |
| A look at key developments in the evolution of life | | |
| A look at the story of pterosaur flight | | |
| How natural forces have shaped our history | | |
| How the earth evolved over millions of years | | |
| The story of the evolutionary force of plants | | |
| The story of the earth's interior and the balance of the sun and the energy in the earth's core | | |
| How the Grand Canyon was formed | | |
| Re-enactment of 1850s geological field trip led by Sir Roderick Murchison to Croft Ambrey | | |
| Story of each planet with detailed visual effects | | |
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| Saturn, Uranus, Neptune and Pluto | | |
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| 4 part series looks at the formation and character of the continents | | |
| The story of what could happen to the earth if a supervolcano erupted | | |
| A guide to the universe | | |

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| Hawking's ideas about time travel and the possibility of aliens occupying earth | | |
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