

**Future-Proof Science
Workshop**
June 11, 2024
Dugald Stewart Building, 1.20

<i>9:00 – 9:30</i>	<i>Welcome</i>
9:30 – 10:15	Chrysi Malouchou (Edinburgh) Going back and forth: from which point of view should we explain empirical success?
10:15 – 11:00	Mazviita Chirimuuta (Edinburgh) Cassirer, Structuralism, and Future-Proof Science (Idealism, not Realism).
<i>11:00 – 11:15</i>	<i>Coffee Break</i>
11:15 – 12:30	Peter Vickers (Durham) – Keynote Finding scientific truth: is consensus better than the selective realist strategy?
<i>12:30 – 13:30</i>	<i>Lunch</i>
13:30 – 14:15	James Ladyman (Bristol) Effective realism, Scale-Relativity and Theory-Change.
14:15 – 15:00	Juha Saatsi (Leeds) Realism? Scientism? Naturalism?
<i>15:00 – 15:20</i>	<i>Coffee Break</i>
15:20 – 16:05	Julie Jebeile (Bern) From fundamental research to usable science.
16:05 – 16:50	Michela Massimi (Edinburgh) Perspectival Realism. An Introduction.