

## *Index of names*

- Abelson, R. 80  
 Adams, E. 4, 88, 163, 165–6, 170, 173,  
 176–83, 193–4, 200n, 201–2, 201n,  
 213–23, 214n, 221n, 227–35, 229n,  
 242n, 251; §9.5, §10.1, §10.2, §10.3  
 Anderson, A. R. 164–5, 170  
 Anscombe, G. E. M. 113n  
 Appiah, A. 64, 66, 75n, 77n, 85n, 101,  
 137n, 157n, 170n, 188n, 193, 225n,  
 230n  
 Armstrong, D. W. 11, 13, 26  
 Arnauld, A. 2  
 Ayers, M. xii  
  
 Belnap, N. D. 165, 170  
 Bennett, J. 8, 143, 245n  
 Block, N. 99  
 Braithwaite, R. B. 13, 26  
 Bricker, P. xii  
 Butterfield, J. xii  
  
 Carlstrom, I. F. 193–4, 202–3, 212; §9.6  
 Cooper, W. S. 170–1  
  
 Davidson, D. 2n, 6–7, 81, 81n, 123–30,  
 132–9, 142–3, 142n, 156; §6.2, §6.3  
 Descartes, R. 1–2  
 Dudman, V. R. 162–3  
 Dummett, M. 2n, 3–5, 7–8, 101, 123, 143,  
 145–6, 157, 240, 251–2  
  
 Edgington, D. xi, 180n, 182n  
 Edwards, W. 40–1  
 Eells, E. 41, 41n, 46, 49–50; §3.3  
 Ellis, B. xi–xii, 48n, 164, 181n, 192–3,  
 200, 211n  
 Evans, G. 136  
  
 Feigl, H. 2n  
 Field, H. 13–14, 54, 60, 75, 77, 77n, 96–7,  
 107, 220n, 231  
 Finch, H. A. 165n  
 Fisher, R. 45–9; §3.3  
 Fodor, J. A. 4, 8, 14, 18, 22, 73, 143  
  
 Foster, J. 136–7, 139, 142  
 Frege, G. 3, 129  
 Freud, S. 58  
  
 Gettier, E. 250  
 Gibbard, A. 46–7, 47n  
 Goodman, N. 236n  
 Grandy, R. E. 26n, 250  
 Grice, H. P. 176, 182, 226  
  
 Hacking, I. 2n, 4–5, 235, 247–8, 251;  
 §11.5  
 Harper, W. L. 46–7, 47n  
 Hempel, C. G. 231  
 Hill, C. S. 193–4, 202–3, 212; §9.6  
 Hobbes, T. 2  
 Hornsby, J. 29, 31–2, 55–7; §3.5  
 Hume, D. 228  
  
 Ishiguro, H. xii  
  
 Jackson, F. xi, 166, 176, 184–91, 193–4,  
 226n; §8.5  
 Jardine, N. xi  
 Jeffrey, R. 40–1, 43–51, 53n, 59–63, 63n,  
 65, 69–70, 75, 161, 165n, 171, 192–4;  
 §3.2, §3.3, §3.4, §3.6  
  
 Kneale, M. 166–7  
 Kneale, W. 166–7  
 Kripke, S. 232  
 Kyburg, H. 41, 80n  
  
 Levi, I. xi  
 Levine, H. P. 88, 218  
 Levinson, S. 163n  
 Lewis, D. xi, 4, 8, 13, 46–9, 41n, 47n,  
 48n, 75, 81, 81n, 123n, 143, 148–9,  
 163, 166, 174n, 176–83, 193–4, 196–7,  
 210n, 231–3, 232n; §7.4, §8.4, §9.3  
 Loar, B. 13, 25, 30, 100, 136  
 Luce, R. D. 40  
  
 McDowell, J. 136

Cambridge University Press  
 978-0-521-07129-1 - Assertion and Conditionals  
 Anthony Appiah  
 Index  
[More information](#)

- Marcus, R. B. xi  
 Mellor, D. H. xi–xii, 30, 40, 50, 63, 73n,  
 95, 157n, 249  
 Moore, T. xi  
 Morgenstern, O. 43, 57–8
- Nagel, T. 115  
 Nossal, G. 26  
 Nozick, R. 46n
- Palmer, A. xi  
 Papineau, D. xi  
 Parry, W. T. 207  
 Perry, J. xii  
 Platts, M. 132  
 Philo of Megara 132, 166–8; §8.2  
 Pollock, J. L. 207  
 Putnam, H. 117, 139
- Quine, W. V. O. 2, 2n
- Raiffa, H. 40  
 Ramsey, F. P. 13, 25–7, 30–1, 39–40, 53n,  
 54, 107, 164, 231, 235  
 Ruskin, J. 1  
 Russell, B. 129
- Shank, R. C. 80  
 Schiffer, S. 151  
 Sextus Empiricus 166–7  
 Shoemaker, S. 13  
 Skorupski, J. xii  
 Skyrms, B. 46, 49, 63n, 165–6, 193–4,  
 198–200, 243n; §3.6  
 Slote, M. 248n  
 Smiley, T. xi  
 Stalnaker, R. xi, 165–6, 192–3, 192n,  
 205–7, 232  
 Suppes, P. 81
- Tarski, A. 125–34, 142; §6.2, §6.3  
 Teller, P. 63n, 197, 197n  
 Thomason, R. xii
- Unger, P. 60, 111
- van Fraassen, B. C. 165–6, 171, 192n,  
 198n, 212, 222, 232  
 von Neumann, J. 43, 57–8  
 von Wright, G. H. 31
- Wiggins, D. 123  
 Wisdom, J. O. 2n  
 Wright, C. 234, 237n, 251–2

## Index of key terms

This index provides references to pages or sections where key terms are explained.

- ACT 104  
 action on a belief 104–5  
 actual state 78, 92–3  
 Adams' Hypothesis §8.3  
 ampliative inference 224  
 antecedent 161–2  
   conditional with vacuous 183  
   impossible 219; §10.2  
 antirealism 101, 157  
 ASS (general assertibility rule) 192  
 assertibility condition 157  
 atom 63
- BASIC action 55  
 basic atom 63–4  
 basic conjunction 63  
 Bayesianism 60  
 belief computation 84  
 belief in  $C$  that  $S$  149
- causal definition 26  
 certainty 42  
 componential 133  
 computation 14–15  
 computational error 73  
 computationally perfect agent (CPA) 76  
 computational structure 23, 82; §4.3  
 concept, possession of 76n  
 COND 85  
 cond-closure 196  
 conditional 165  
   compound §9.7  
   embedded 239, 240n  
   even-if 245n  
   indicative 162; §8.1  
   material 167; §8.2  
   Philonian 167; §8.2  
   Ramsey 235  
   semi-indicative 234  
   singular 162  
   subjunctive 162; §8.1  
   vacuous 177  
 conditional belief 85  
 conditional excluded middle 206  
 conditionalisation 60–70  
   Jeffrey's 62  
   simple 60  
   generalised 62  
 conditionalise  $A$  to  $p'(A)$  238  
 conditional probability 42  
 conditional proof 168  
 conformity  
   to a convention 149  
   to a regularity 149  
 CONJ 82  
 conjunction–conditional inference 226  
 conjunctive closure 224n  
 consequent  
   conditional with vacuous 183  
   of conditional 161–2  
 contraposition 171  
 convention 149  
 counterfactual 164
- declarative  
   meaning 145  
   sentence 144  
   use 145  
 deductivism 236  
 desirability 42  
 $d$ -function 42  
 DISJ 82  
 disjunctive syllogism 167  
 display 27  
 display function 29
- Ellis's principle 200  
 entailed  $d$ -value 79  
 entailed  $p$ -value 79  
 epistemic possibility 247

- expected desirability 44  
 expected utility 47  
 exportation, law of 200  
 extensional adequacy 134  
 extension  
   of a predicate element 154  
   of a set of beliefs 84  
 EX.UT. 87
- family, of set of beliefs 80  
 feasibility 76  
 Fisher's Hypothesis 48  
 functional role 13  
 functionalist theory 12–13
- implicature  
   conventional 187  
   conversational 181–2
- impossible  
   antecedents 219; §10.2  
   representations 219
- individuation claim 37  
 input claim 33
- lottery paradox 216  
 L-possibility 247  
 material condition 167; §8.2  
   paradoxes of 168  
 maxim of quantity 182–3  
 minimal evidence 238  
*modus ponens* 167  
*modus tollens* 201  
 M-possibility 247
- NEG 82  
 Newcomb problem 46, 49  
 non-assertion convention 150
- originating set 67  
 output claim 37
- partition 43  
 permissible set 79–80  
*p*-function 41–2  
 phenomenology 110  
 Popper-function 60–1, 220  
 possible representation 64  
 potential state 78
- predicate element 154  
 probabilistic connective 204  
   two-place 204  
 probabilistic reasonableness criterion (PRC)  
   214  
 probability conditional 192  
   for class of *p*-functions 192–3  
   universal 193  
 probability function 41–2  
 proof theory 76  
 psychologism 7
- regular *p*-functions 42; §4.5  
 relevant conditions 43  
 relevant partition 43  
 representation theorem 41  
 robustness 186
- sequence 131  
 singular element 153–4  
 speech-act ambiguity 151  
 Stalnaker's thesis 192n  
 strict reasonableness criterion (SRC) 214  
 strictly partial truth-function 204  
 structural-descriptive name 128  
 SUBJ 85
- throughput claim 37  
 Tickle Defence 49  
 trivality §9.1  
   of language 193  
   of *p*-function 193  
 TRUTH 105  
 truth condition 101  
   causal 116  
 truth content 23  
 truth-functional closure 202  
 T-sentence 134  
 T<sub>S</sub>-theory 137  
 T-theory 125–6
- uncertainty 227  
 utility 46
- validating conditional 35
- w*-emitter 114