

Advanced Quantum Field Theory

SPA7001U - Advanced Quantum Field Theory

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@book{Mandl_Shaw_2010, address={Chichester}, edition={2nd Edition}, title={Quantum Field Theory}, publisher={John Wiley and Sons Ltd}, author={Mandl, Franz and Shaw, Graham}, year={2010} }

@book{Peskin_Schroeder_Taylor & Francis_2016, address={Boulder, CO}, edition={Student economy edition}, title={An introduction to quantum field theory}, url={http://ezproxy.library.qmul.ac.uk/login?url=https://www.taylorfrancis.com/books/9780429494178}, publisher={Westview Press, a member of the Perseus Books Group}, author={Peskin, Michael Edward and Schroeder, Daniel V. and Taylor & Francis}, year={2016} }

@book{Schwartz_2013, address={Cambridge}, title={Quantum Field Theory and the Standard Model}, publisher={Cambridge University Press}, author={Schwartz, Matthew D.}, year={2013} }

@book{Srednicki_2007, address={Cambridge}, title={Quantum Field Theory}, publisher={Cambridge University Press}, author={Srednicki, Mark}, year={2007} }