Based on (under representative subset of material)

H. Kawai, D. C. Lewellen and S. H. H. Tye, ``A Relation Between Tree Amplitudes of Closed and Open Strings,'' Nucl. Phys. B \textbf{269} (1986), 1-23 doi:10.1016/0550-3213(86)90362-7

F. A. Berends, W. T. Giele and H. Kuijf, ``On relations between multi - gluon and multigraviton scattering,'' Phys. Lett. B \textbf{211} (1988), 91-94 doi:10.1016/0370-2693(88)90813-1

M. L. Mangano and S.J.Parke,``Multiparton Amplitudes in Gauge Theories,'' Phys. Rept. \textbf{200} (1991), 301-367 doi:10.1016/0370-1573(91)90091-Y

R. Britto, F. Cachazo, B. Feng and E. Witten, ``Direct proof of tree-level recursion relation in Yang-Mills theory,'' Phys. Rev. Lett. \textbf{94} (2005), 181602 doi:10.1103/PhysRevLett.94.181602

Z. Bern, J. J. M.~Carrasco and H.~Johansson,``New Relations for Gauge-Theory Amplitudes,'' Phys. Rev. D \textbf{78} (2008), 085011 doi:10.1103/PhysRevD.78.085011

K. Cho and K. Matsumoto, ``Intersection theory for twisted cohomologies and twisted Riemann{\textquoteright}s period relations I,'' Nagoya Math. J. \textbf{139} (2016), 67-86

S. Mizera, ``Scattering Amplitudes from Intersection Theory,'' Phys. Rev. Lett. \textbf{120} (2018) no.14, 141602 doi:10.1103/PhysRevLett.120.141602

P. Mastrolia and S. Mizera, ``Feynman Integrals and Intersection Theory,'' JHEP \textbf{02} (2019), 139 doi:10.1007/JHEP02(2019)139

Sergio L. Cacciatori, Pierpaolo Mastrolia, Intersection Numbers in Quantum Mechanics and Field Theory, 2211.03729 [hep-th]

For Reviews see:

Lance J. Dixon, Calculating scattering amplitudes efficiently (1996)

Michael E. Peskin , Simplifying Multi-Jet QCD Computation (2011)

Andrey Grozin , Lectures on QED and QCD (2006)

Thomas Sondergaard, Perturbative Gravity and Gauge-Theory Relations (2012)

Sebastian Mizera, Aspects of Scattering Amplitudes and Moduli Space Localization, Perimeter Institute (2019)

Sergio Luigi Cacciatori, Maria Conti, Simone Trevisan, Co-Homology of Differential Forms and Feynman Diagrams (2021)

Federico Gasparotto, Co-Homology and Intersection Theory for Feynman Integrals, U. Padova (2023)

Anthony Massidda, A modern approach to String Amplitudes and Intersection Theory (2024)