

ABOUT THE AUTHORS

Edward J. Kelly is a partner at Ropes & Gray. He is a U.S. patent attorney, a Solicitor of England and Wales, and a registered practitioner before the European Patent Office. Ed helps U.S. and European clients secure, defend, and enforce rights in both the U.S. and Europe. He handles matters before the U.S. Patent Trial and Appeal Board and oppositions before the European patent office. Ed is a graduate of Lehigh University and Boston College Law School.

Charles D. Larsen is a partner at Ropes & Gray. He is a U.S. patent attorney, a Solicitor of England and Wales, and a registered practitioner before the European Patent Office. Chuck has a particular emphasis on intellectual property strategies and transactions in the U.S. and Europe. He represents clients in contested patent proceedings before the USPTO, the European Patent Office, and the UK High Court. He also advises clients in patent validity, infringement, and freedom to operate studies for both U.S. and European patents and advises clients in various intellectual property transactions.

Anita Varma is a partner and co-head of Ropes & Gray's intellectual property rights management practice group and has more than 20 years of experience in intellectual property law as a lawyer and as a Patent Examiner at the USPTO. Her experience as a Patent Examiner allows her to provide her U.S. and European clients with unique insights into the workings of the USPTO. As a Solicitor in England and Wales, she practices before the courts of England and Wales and before the European Patent Office.

Christopher P. Carroll is counsel in Ropes & Gray's intellectual property group. He is a U.S. patent attorney, a solicitor in the Republic of Ireland, and a solicitor in England and Wales and is registered to practice before the European Patent Office. Christopher counsels U.S. and European clients on various matters and has argued at Oral Proceedings before the Board of Appeal, Opposition Division, and Examining Division at the European Patent Office.