



**Extrusion 2018**

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Huntington Convention Center of Cleveland, Cleveland, Ohio

# PAUL ANDERSEN

Coperion

Director, Process Technology, Coperion Corporation, 1987-2016 (retired). He was responsible for Process Engineering and New Technology Development for Twin Screw Extrusion/Compounding.

Paul has 40 years industrial experience. During this time he worked extensively on compounding of multi-phase engineering polymers. Paul holds several process patents as well as patents on screw element design for improved mixing.

He earned a BS from Cornell University and Ph.D. in Materials Science from Northwestern.

Paul is a past-president (2009-'10) of the Society of Plastics Engineers.

He also serves on the Editorial Board of Advances in Polymer Technology, and is a member of the Board of Trustees for the Polymer Processing Institute.

He has presented many technical papers at conferences, served as technical consultant for the SPE Twin-screw Extrusion educational video and wrote the chapter on Twin-screw Extrusion for the SPE Plastics Technician Toolbox.

Additionally Paul has authored papers for multiple journals as well as several book chapters.

