


[DOWNLOAD](#)


The Psychobiology of Trauma and Resilience Across the Lifespan

By -

Jason Aronson, Inc. Paperback. Book Condition: New. Paperback. 294 pages. Dimensions: 8.9in. x 5.9in. x 0.9in. Research has suggested that childhood experiences confer risk/resilience for reactions to trauma in adulthood, and predictors and correlates of posttraumatic stress disorder (P. T. S. D.) appear to differ developmentally. Research in P. T. S. D. has typically been conducted by either child or adult researchers with relatively little overlap or communication between the two camps. Developmental models of P. T. S. D. are necessary to fully understand the complex constellation of responses to trauma across the lifespan. Such models can inform study designs and lead to novel, developmentally-appropriate interventions. To this end, this book is organized in such a way as to present and integrate research into child, adult, and older adult trauma samples in an attempt to culminate in a testable model of P. T. S. D. risk and resilience across the lifespan. Each author incorporates a developmental slant to their individual chapter, and the chapters are organized to highlight potential differences in our understanding of risk and resiliency between children and adults. Initial chapters concerning pre- and peri-traumatic risk factors for P. T. S. D. lead into chapters reviewing specific risk...



[READ ONLINE](#)

[8.86 MB]

Reviews

This created pdf is fantastic. Indeed, it can be perform, nonetheless an interesting and amazing literature. Its been developed in an remarkably straightforward way and is particularly simply following i finished reading this publication by which in fact altered me, alter the way i really believe.

-- **Amanda Hand Jr.**

A must buy book if you need to adding benefit. Of course, it is actually perform, still an interesting and amazing literature. I am delighted to explain how this is basically the best book i actually have read through during my individual life and may be he best book for at any time.

-- **Jarod Bartoletti**