

# Symposium: High Temperature Processing and Sintering

**Title of Paper**

:

Powder Syntheses of Advanced Ceramics Using Novel Approach – DCR Process  
(*İleri Teknoloji Seramik Toz Üretimi İçin Yeni Bir Yaklaşım - DKTİ Prosesi*)

**Presenting Author**

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## **Brief Biography of the Presenting Author:**

He was born in Ankara in 1969. After having his first degree in 1991 at Gazi University, he had his master and doctorate degrees from UMIST in Manchester / England in 1996 and 1999 in the area of powder metallurgy and powder synthesis in advanced ceramics, respectively. He is currently working at Sakarya University, Engineering Faculty, Department of Metallurgy and Materials Engineering in the northwest of The Country, a city called Sakarya. His research interest covers; powder metallurgy, synthesis and use of high-tech advanced ceramics, in-situ formed nano-structured composites in ceramic-ceramic systems.