

1. Record Nr.	UNINA9910707092403321
Autore	Gokoglu Suleyman A (Suleyman Akif)
Titolo	Comparisons of rational engineering correlations of thermophoretically-augmented particle mass transfer with STAN5-predictions for developing boundary layers // Suleyman A. Gokoglu and Daniel E. Rosner
Pubbl/distr/stampa	[Cleveland, Ohio] : , : National Aeronautics and Space Administration, Lewis Research Center, , January 1984
Descrizione fisica	1 online resource (11 pages) : illustrations
Collana	NASA/CR ; ; 168221
Soggetti	Mass transfer Gas turbines Boundary layers Particle mass Design analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 1984."
Nota di bibliografia	Includes bibliographical references (pages 10-11).