

Define Payment Details

DRY-FRICTION INTER-BLADE DAMPING BY 3D FEM MODELLING OF BLADED DISK - HPC CALCULATIONS COMPARED WITH EXPERIMENT

1. Payer details

Who is making the payment?

Pay as individual

Pay as institution

Institution name*

Institute of Thermomechanics of the CAS, v. v. i.

EC VAT Reg. No

CZ51389958

Name*

Luděk Pešek

Email*

pesek@tc.cas.cz

Address*

Doležalkova 1402/5
182 00 Praha 8
Czech Republic

Country*

Czechia

City*

Prague

Coupon

Insert coupon code here

Confirm Invoice

Article details

Journal Title

Shock and Vibration

Article Title

DRY-FRICTION INTER-BLADE DAMPING BY 3D FEM MODELLING OF BLADED DISK - HPC CALCULATIONS COMPARED WITH EXPERIMENT

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Article ID

5554379

Article Type

Research Article

CC License

CC-BY 4.0

Corresponding Author

[REDACTED]

Preprint ID

Invoice Details

Invoice Issue Date

-

Reference Number

Terms

Payable upon Receipt

Charges

Article Processing Charges	\$2400.00
Net Charges	\$2400.00
VAT(+0%)	\$0.00
Total	\$2400.00

2. Invoice & Payment