



[Agent Architecture for Continuous Systems](#) [1]

Submitted by drupal on Wed, 10/23/2013 - 18:04

Firm:

[Kestrel Technology LLC](#) [2]

Award Solicitation:

[NASA STTR 2010 Phase I Solicitation](#) [3]

Award ID:

STTR_10_P1_100147

Award Topic:

[Information Technologies for Intelligent Planetary Robotics](#) [4]

Award Dollars:

98 824.00

Award Lead Center:

[Ames Research Center](#) [5]

Proposal Number:

T1.02-9853

Proposal Title:

Agent Architecture for Continuous Systems

Mission Directorate:

[Small Business Technology Transfer](#) [6]

Selection:

[NASA 2010 STTR Program Phase I Selections](#) [7]

Firm PI First Name:

Lindsay

Firm PI Last Name:

Errington

Firm PI Phone:

6503208474

Firm PI Email:

lindsay@kestreltechnology.com

Firm Official First Name:

David

Firm Official Last Name:

Kulich

Firm Official Phone:

2092954281

Firm Official Email:

davidkulich@volcano.net

Firm Zip:

94304

Firm Zip4:

1225

RI:

Texas Tech University

Firm State:

[California](#) [8]

Firm City:

Palo Alto

RI Street:

2500 Broadway

Agent Architecture for Continuous Systems

Firm Name:

Kestrel Technology LLC

RI City:

Lubbock

RI State:

[Texas](#) [9]

RI Zip:

79409

RI Zip4:

3104

RI Official First Name:

RI Official Last Name:

RI Official Phone:

RI Official Email:

Firm Street:

3260 Hillview Avenue

Migration ID:

3 037

Migration Firm ID:

288

Migration Solicit ID:

30

Award Tech Taxonomy:

[Autonomous Control \(see also Control & Monitoring\)](#) [10]

[Algorithms/Control Software & Systems \(see also Autonomous Systems\)](#) [11]

[Condition Monitoring \(see also Sensors\)](#) [12]

[Knowledge Management](#) [13]

[Verification/Validation Tools](#) [14]