

Laboratory of Sound and Vibration Research

A full-time post-doctoral position is available at the Laboratory of Sound and Vibration Research (<https://lsvr.osu.edu/>) on the subject of elastomeric material systems for shock mitigation.

Excellent skills in material fabrication (thermoplastics, thermosets) and in high-speed digital imaging and data post-processing of high-rate events are sought. Candidates should have a PhD in mechanical, materials science, chemical or aerospace engineering, or a discipline related to the research topic. Excellent technical communication skills are desired. Candidates are sought who will go beyond project deliverables and will participate broadly in the diverse research efforts at the LSVR.

A one year appointment will be available, with opportunity for renewal subject to excellent project progress. Competitive pay and benefits will be provided, in addition to excellent training and opportunities for growth towards a subsequent professional pursuit.

For more information and to express interest in the position, please contact Prof. R.L. Harne, harne.3@osu.edu. Please provide a CV and brief summary of interest.