



MARGRET & H. A. REY  
**INSTITUTE**  
for Nonlinear Dynamics in Medicine



## 徵人啟事

國立中央大學數據分析方法研究中心(Center for Adaptive Data Analysis)及美國哈佛大學非線性動力學於醫學應用實驗室(Laboratory of Nonlinear Dynamics in Medicine, Reylab)之聯合研究中心徵求數名對生物醫學訊號研究，具碩士學歷，有高度興趣的研究助理，具數學、物理及工程等相關背景，曾對訊號處理有經驗者尤佳，熟悉 C、C<sup>++</sup> 或 matlab 等程式語言，並對研究懷高度熱忱，且具獨立工作、良好的組織溝通和英文文書處理能力。主要工作地點於國立中央大學數據分析方法研究中心暨美國哈佛大學附屬醫院之實驗室進行合作計畫。

意者請洽

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相關研究及實驗室介紹：

<http://rcada.ncu.edu.tw/>

<http://reylab.bidmc.harvard.edu/>



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## Research assistants wanted

The joint laboratory of Center for Adaptive Data Analysis at National Central University and Institute of Nonlinear Dynamics in Medicine affiliated with Harvard Medical School is now seeking for several highly motivated and enthusiastic research assistants interested in biomedical signal analysis to join our team.

Requirements:

- Master's Degree
- Good background in Mathematics, Physics, and Engineering. Prior experience of signal processing is preferred.
- Some programming skills in Matlab, C or C++.
- Candidate must also be capable of taking initiative, work independently.
- Excellent communication skills are required, as are excellent organizational skills and have good english writing skills.

To apply, please send a single file that incorporates CV with a brief description of research experience, career goals and contact information.

Contact:

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