Subject: Re: Bootstrap analysis in IDL
Posted by jecca.baker on Fri, 15 Apr 2016 16:40:50 GMT
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On Tuesday, April 5, 2016 at 4:02:08 PM UTC+1, Jeremy Bailin wrote:
> On Monday, March 21, 2016 at 6:00:37 PM UTC-4, fawltyl...@gmail.com wrote:
>> On Monday, March 21, 2016 at 8:56:17 PM UTC+1, Jeremy Bailin wrote:
>>> On Tuesday, March 15, 2016 at 10:54:57 AM UTC-5, wlandsman wrote:
>>>> On Tuesday, March 15, 2016 at 11:37:53 AM UTC-4, Jeremy Bailin wrote:
>>>> > On Monday, March 14, 2016 at 12:28:51 PM UTC-4, Jess wrote:
>>>> > > Hello,
>>>> > >
>>>> > > I am trying to calculate a confidence interval for a mean using bootstrap analysis (resamping with replacement), but am struggling to find any code to do this in IDL. The links to code for programmes such as BOOTSTRAP_MEAN from the JBIU Library on exelisvis.com no longer work. Can anyone help to point me in the direction of some functioning code?
>>>> > >
>>>> > > Many thanks,
>>>> > >
>>>> > > Jess
>>>> >
>>>> > So it shows up in the search engines, I'll put the new URL here again. :)
>>>> >
>>>> > http://simulated-galaxies.ua.edu/jbiu
>>>> >
>>>> > Cheers,
>>>> > -Jeremy.
>>>>
>>>> For the past couple of days at least, my browsers hang when I try to reach this Website. --Wayne
>>>
>>> Oh, that's not good. Is it still doing that? It works fine for me, but I'm coming from an internal IP address... if it's hanging from outside the university, then I need to go bonk some heads! ;)
>>>
>>> -Jeremy.
>>
>> Hi Jeremy,
>>
>> the http port can not be reached:
>>
>> ~/> nmap -P0 -p80 simulated-galaxies.ua.edu
>>
>> Starting Nmap 6.40 (http://nmap.org) at 2016-03-21 21:52 UTC
>> Nmap scan report for simulated-galaxies.ua.edu (130.160.24.21)
>> Host is up.
>> PORT   STATE   SERVICE
>> 80/tcp filtered http
>>

>> Nmap done: 1 IP address (1 host up) scanned in 3.01 seconds
>>
>> It should be 'open' instead of 'filtered'.
>>
>> regards,
>> lajos
>
> Thanks. The network folks are on it -- hopefully it should be reachable again soon!
>
> -Jeremy.

Many thanks Jeremy - the BOOTSTRAP_MEAN function does just what I need, and the link to your JBIU library is working fine now :-)