

From uucp Tue Jul 14 14:28 IST 1992  
>From surya.iisc.ernet.in!malati Tue Jul 14 15:37:06 1992 remote from vigyan  
Received: by vigyan.ernet.in (smail2.3)  
id AA18026; 14 Jul 92 15:37:06 EST (Tue)  
Received: by iisc.ernet.in (ERNET-IISC/AT&T UNIX SYSV.3.2 )  
id AA07555; Tue, 14 Jul 92 14:39:47 EST +0530  
Received: by ece.iisc.ernet.in (4.1/SMI-4.1-MHS-7.0)  
id AA12780; Tue, 14 Jul 92 14:38:08+050  
Message-Id: <9207140938.AA12780@ece.iisc.ernet.in>  
X-Organisation: Indian Institute Of Science, Bangalore  
Subject: Lighter side  
To: vigyan!ces!cesnj  
Date: Tue, 14 Jul 92 14:38:07 GMT+5:00  
X-Mailer: ELM [version 2.3 PL11]  
Status: R

Hello joshi,  
You may like this.

### PACHYDERMIC PERSONNEL PREDICTION

by Peter C.Olsen

A bold and new proposal for matching high-technology people and professions.

Over the years, the problem of finding the right person for the right job has consumed thousands of worker-years of research and millions of dollars in funding. This is particularly true for high-technology organisations where talent is scarce and expensive. Recently, however, years of detailed study by the finest minds in the field of psychoindustrial interpersonnel optimization have resulted in the development of a simple and foolproof test to determine the best match between personality and profession. Now, at last, people can be infallibly assigned to the jobs for which they are truly best suited.

The procedure is simple: Each subject is sent to Africa to hunt elephants.

The subsequent elephant-hunting behavior is then categorised by comparison to the classification rules outlined below. The subject should be assigned to the general job classification that best matches the observed behavior.

#### CLASSIFICATION GUIDELINES

Mathematicians hunt elephants by going to Africa, throwing out everything that is not an elephant and catching one of whatever is left. Experienced mathematicians will attempt to prove the existence of at least one unique elephant before proceeding to step 1 as a subordinate exercise. Professors of mathematics will prove the existence of at least one unique elephant and then leave the detection and capture of an actual elephant as an exercise for their graduate students.

Computer scientists hunt elephants by exercising Algorithm A:

1. Go to Africa
2. Start at the Cape of Good Hope
3. Work northward in an orderly manner, traversing the continent alternatively east and west.
4. During each traverse pass,

- a. Catch each animal seen
- b. Compare each animal caught to a known elephant
- c. Stop when match is detected.

Experienced computer programmers modify Algorithm A above by placing a known elephant in Cairo to ensure that the algorithm will terminate. Assembly language programmers prefer to execute Algorithm A on their hands and knees.

Engineers hunt elephants by going to Africa, catching gray animals at random, and stopping when any one of them weighs within plus or minus 15 percent of any previously observed elephant.

Economists don't hunt elephants, but they believe that if elephants are paid enough, they will hunt themselves.

Statisticians hunt the first animal they see N times and call it an elephant.

Consultants don't hunt elephants, and may have never hunted anything at all, but they can be hired by the hour to advise those people who do. Operations research consultants can also measure the correlation of hat size and bullet colour to the efficiency of elephant-hunting strategies, if someone else will only identify the elephants.

Politicians don't hunt elephants, but they will share the elephants you catch with the people who voted for them.

Lawyers don't hunt elephants, but they do follow the herds around arguing about who owns the droppings. Software lawyers will claim that they own an entire herd based on the "look and feel" of one dropping.

Vice presidents of engineering, research, and development try hard to hunt elephants, but their staffs are designed to prevent it. When the vice president does get to hunt elephants, the staff will try to ensure that all possible elephants are completely pre-hunted before the vice president sees them. If the vice president does see a non-pre-hunted elephant, the staff will (1) compliment the vice president's keen eyesight and (2) enlarge itself to prevent any recurrence.

Senior managers set broad elephant hunting policies based on the assumption that elephants are just like field mice, but with deeper voices.

Quality assurance inspectors ignore the elephants and look for mistakes the other hunters made when they were packing the jeep.

Sales people don't hunt elephants, but they spend their time selling elephants they haven't caught, for delivery two days before the season opens. Software sales people ship the first thing they catch and write up an invoice for an elephant. Hardware salespeople catch rabbits, paint them grey, and sell them as desktop elephants.

Malati