

Agriculture and Computer Science: A First Attempt at a Crossbreed

Austin Cory Bart, Eli Tilevich, Clifford A.
Shaffer, Dennis Kafura
{acbart, tilevich, shaffer, kafura}@vt.edu
Computer Science
Virginia Tech

Eleonor Cayford
ecayford@vt.edu
Dairy Science
Virginia Tech

ABSTRACT

Abstract will go here

Categories and Subject Descriptors

K.3.2 [Computer and Information Science Education]:
Computer Science Education

General Terms

Design, Human Factors, Reliability, Experimentation

Keywords

Agriculture, Computational Thinking, Animal Science, Plant
Science

1. INTRODUCTION

While crossbreeding is used to maintain health and viability of organisms, irresponsible crossbreeding can also produce organisms of inferior quality or dilute a purebred gene pool to the point of extinction of a given breed of organism

2. REFERENCES

Permission to make digital or hard copies of all or part of this work for personal or classroom use is granted without fee provided that copies are not made or distributed for profit or commercial advantage and that copies bear this notice and the full citation on the first page. To copy otherwise, to republish, to post on servers or to redistribute to lists, requires prior specific permission and/or a fee.
Copyright 20XX ACM X-XXXXX-XX-X/XX/XX ...\$15.00.