```
HDF5 "1.h5" {
GROUP "/" {
   GROUP "processor0" {
      DATASET "U" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 43497 ) / ( 43497 ) }
      }
      DATASET "U_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 4112 ) / ( 4112 ) }
      }
      DATASET "epsilon" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 12905 ) / ( 12905 ) }
      }
      DATASET "epsilon_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 2985 ) / ( 2985 ) }
      }
      DATASET "k" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 14436 ) / ( 14436 ) }
      }
      DATASET "k_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 3033 ) / ( 3033 ) }
      }
      DATASET "nut" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 19022 ) / ( 19022 ) }
      }
      DATASET "nut_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
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                        CTYPE H5T_C_S1;
                }
                DATASPACE  SIMPLE { ( 3692 ) / ( 3692 ) }
            }
            DATASET "p" {
                DATATYPE  H5T_STRING {
                    STRSIZE 1;
                    STRPAD H5T_STR_NULLTERM;
                    CSET H5T_CSET_ASCII;
                    CTYPE H5T_C_S1;
                }
                DATASPACE  SIMPLE { ( 12848 ) / ( 12848 ) }
            }
            DATASET "p_b" {
                DATATYPE  H5T_STRING {
                    STRSIZE 1;
                    STRPAD H5T_STR_NULLTERM;
                    CSET H5T_CSET_ASCII;
                    CTYPE H5T_C_S1;
                }
                DATASPACE  SIMPLE { ( 1734 ) / ( 1734 ) }
            }
            DATASET "phi" {
                DATATYPE  H5T_STRING {
                    STRSIZE 1;
                    STRPAD H5T_STR_NULLTERM;
                    CSET H5T_CSET_ASCII;
                    CTYPE H5T_C_S1;
                }
                DATASPACE  SIMPLE { ( 37293 ) / ( 37293 ) }
            }
            DATASET "phi_b" {
                DATATYPE  H5T_STRING {
                    STRSIZE 1;
                    STRPAD H5T_STR_NULLTERM;
                    CSET H5T_CSET_ASCII;
                    CTYPE H5T_C_S1;
                }
                DATASPACE  SIMPLE { ( 2445 ) / ( 2445 ) }
            }
            GROUP "uniform" {
                DATASET "time" {
                    DATATYPE  H5T_STRING {
                        STRSIZE 1;
                        STRPAD H5T_STR_NULLTERM;
                        CSET H5T_CSET_ASCII;
                        CTYPE H5T_C_S1;
                    }
                    DATASPACE  SIMPLE { ( 961 ) / ( 961 ) }
                }
            }
        }
        GROUP "processor1" {
            DATASET "U" {
                DATATYPE  H5T_STRING {
                    STRSIZE 1;
                    STRPAD H5T_STR_NULLTERM;
                    CSET H5T_CSET_ASCII;
                    CTYPE H5T_C_S1;
                }
                DATASPACE  SIMPLE { ( 43685 ) / ( 43685 ) }
            }
            DATASET "U_b" {
                DATATYPE  H5T_STRING {
                    STRSIZE 1;
                    STRPAD H5T_STR_NULLTERM;
                    CSET H5T_CSET_ASCII;
                    CTYPE H5T_C_S1;
                }
                DATASPACE  SIMPLE { ( 4373 ) / ( 4373 ) }
            }
```

```
DATASET "epsilon" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 12899 ) / ( 12899 ) }
}
DATASET "epsilon_b" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 2928 ) / ( 2928 ) }
}
DATASET "k" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 14445 ) / ( 14445 ) }
}
DATASET "k_b" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 2967 ) / ( 2967 ) }
}
DATASET "nut" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 19051 ) / ( 19051 ) }
}
DATASET "nut_b" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 3969 ) / ( 3969 ) }
}
DATASET "p" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 12924 ) / ( 12924 ) }
}
DATASET "p_b" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 1705 ) / ( 1705 ) }
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         }
         DATASET "phi" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 35947 ) / ( 35947 ) }
         }
         DATASET "phi_b" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 2520 ) / ( 2520 ) }
         }
         GROUP "uniform" {
            DATASET "time" {
               DATATYPE  H5T_STRING {
                  STRSIZE 1;
                  STRPAD H5T_STR_NULLTERM;
                  CSET H5T_CSET_ASCII;
                  CTYPE H5T_C_S1;
               }
               DATASPACE  SIMPLE { ( 961 ) / ( 961 ) }
            }
         }
      }
      GROUP "processor2" {
         DATASET "U" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 42829 ) / ( 42829 ) }
         }
         DATASET "U_b" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 7260 ) / ( 7260 ) }
         }
         DATASET "epsilon" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 12908 ) / ( 12908 ) }
         }
         DATASET "epsilon_b" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 3389 ) / ( 3389 ) }
         }
         DATASET "k" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
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               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 14424 ) / ( 14424 ) }
         }
         DATASET "k_b" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 3454 ) / ( 3454 ) }
         }
         DATASET "nut" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 19041 ) / ( 19041 ) }
         }
         DATASET "nut_b" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 4118 ) / ( 4118 ) }
         }
         DATASET "p" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 12922 ) / ( 12922 ) }
         }
         DATASET "p_b" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 2730 ) / ( 2730 ) }
         }
         DATASET "phi" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 37019 ) / ( 37019 ) }
         }
         DATASET "phi_b" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 3982 ) / ( 3982 ) }
         }
         GROUP "uniform" {
            DATASET "time" {
```

```
                  DATATYPE  H5T_STRING {
                     STRSIZE 1;
                     STRPAD H5T_STR_NULLTERM;
                     CSET H5T_CSET_ASCII;
                     CTYPE H5T_C_S1;
                  }
                  DATASPACE  SIMPLE { ( 961 ) / ( 961 ) }
               }
            }
         }
         GROUP "processor3" {
            DATASET "U" {
               DATATYPE  H5T_STRING {
                  STRSIZE 1;
                  STRPAD H5T_STR_NULLTERM;
                  CSET H5T_CSET_ASCII;
                  CTYPE H5T_C_S1;
               }
               DATASPACE  SIMPLE { ( 43145 ) / ( 43145 ) }
            }
            DATASET "U_b" {
               DATATYPE  H5T_STRING {
                  STRSIZE 1;
                  STRPAD H5T_STR_NULLTERM;
                  CSET H5T_CSET_ASCII;
                  CTYPE H5T_C_S1;
               }
               DATASPACE  SIMPLE { ( 7659 ) / ( 7659 ) }
            }
            DATASET "epsilon" {
               DATATYPE  H5T_STRING {
                  STRSIZE 1;
                  STRPAD H5T_STR_NULLTERM;
                  CSET H5T_CSET_ASCII;
                  CTYPE H5T_C_S1;
               }
               DATASPACE  SIMPLE { ( 12924 ) / ( 12924 ) }
            }
            DATASET "epsilon_b" {
               DATATYPE  H5T_STRING {
                  STRSIZE 1;
                  STRPAD H5T_STR_NULLTERM;
                  CSET H5T_CSET_ASCII;
                  CTYPE H5T_C_S1;
               }
               DATASPACE  SIMPLE { ( 3162 ) / ( 3162 ) }
            }
            DATASET "k" {
               DATATYPE  H5T_STRING {
                  STRSIZE 1;
                  STRPAD H5T_STR_NULLTERM;
                  CSET H5T_CSET_ASCII;
                  CTYPE H5T_C_S1;
               }
               DATASPACE  SIMPLE { ( 14414 ) / ( 14414 ) }
            }
            DATASET "k_b" {
               DATATYPE  H5T_STRING {
                  STRSIZE 1;
                  STRPAD H5T_STR_NULLTERM;
                  CSET H5T_CSET_ASCII;
                  CTYPE H5T_C_S1;
               }
               DATASPACE  SIMPLE { ( 3200 ) / ( 3200 ) }
            }
            DATASET "nut" {
               DATATYPE  H5T_STRING {
                  STRSIZE 1;
                  STRPAD H5T_STR_NULLTERM;
                  CSET H5T_CSET_ASCII;
                  CTYPE H5T_C_S1;
```

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         }
         DATASPACE  SIMPLE { ( 19025 ) / ( 19025 ) }
      }
      DATASET "nut_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 4290 ) / ( 4290 ) }
      }
      DATASET "p" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 12912 ) / ( 12912 ) }
      }
      DATASET "p_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 2810 ) / ( 2810 ) }
      }
      DATASET "phi" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 35948 ) / ( 35948 ) }
      }
      DATASET "phi_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 4369 ) / ( 4369 ) }
      }
      GROUP "uniform" {
         DATASET "time" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 961 ) / ( 961 ) }
         }
      }
   }
   GROUP "processor4" {
      DATASET "U" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 40999 ) / ( 40999 ) }
      }
      DATASET "U_b" {
```

```
      DATATYPE  H5T_STRING {
          STRSIZE 1;
          STRPAD H5T_STR_NULLTERM;
          CSET H5T_CSET_ASCII;
          CTYPE H5T_C_S1;
      }
      DATASPACE  SIMPLE { ( 7613 ) / ( 7613 ) }
   }
   DATASET "epsilon" {
      DATATYPE  H5T_STRING {
          STRSIZE 1;
          STRPAD H5T_STR_NULLTERM;
          CSET H5T_CSET_ASCII;
          CTYPE H5T_C_S1;
      }
      DATASPACE  SIMPLE { ( 12919 ) / ( 12919 ) }
   }
   DATASET "epsilon_b" {
      DATATYPE  H5T_STRING {
          STRSIZE 1;
          STRPAD H5T_STR_NULLTERM;
          CSET H5T_CSET_ASCII;
          CTYPE H5T_C_S1;
      }
      DATASPACE  SIMPLE { ( 3247 ) / ( 3247 ) }
   }
   DATASET "k" {
      DATATYPE  H5T_STRING {
          STRSIZE 1;
          STRPAD H5T_STR_NULLTERM;
          CSET H5T_CSET_ASCII;
          CTYPE H5T_C_S1;
      }
      DATASPACE  SIMPLE { ( 14424 ) / ( 14424 ) }
   }
   DATASET "k_b" {
      DATATYPE  H5T_STRING {
          STRSIZE 1;
          STRPAD H5T_STR_NULLTERM;
          CSET H5T_CSET_ASCII;
          CTYPE H5T_C_S1;
      }
      DATASPACE  SIMPLE { ( 3322 ) / ( 3322 ) }
   }
   DATASET "nut" {
      DATATYPE  H5T_STRING {
          STRSIZE 1;
          STRPAD H5T_STR_NULLTERM;
          CSET H5T_CSET_ASCII;
          CTYPE H5T_C_S1;
      }
      DATASPACE  SIMPLE { ( 18992 ) / ( 18992 ) }
   }
   DATASET "nut_b" {
      DATATYPE  H5T_STRING {
          STRSIZE 1;
          STRPAD H5T_STR_NULLTERM;
          CSET H5T_CSET_ASCII;
          CTYPE H5T_C_S1;
      }
      DATASPACE  SIMPLE { ( 4235 ) / ( 4235 ) }
   }
   DATASET "p" {
      DATATYPE  H5T_STRING {
          STRSIZE 1;
          STRPAD H5T_STR_NULLTERM;
          CSET H5T_CSET_ASCII;
          CTYPE H5T_C_S1;
      }
      DATASPACE  SIMPLE { ( 12916 ) / ( 12916 ) }
   }
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      DATASET "p_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 2778 ) / ( 2778 ) }
      }
      DATASET "phi" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 36959 ) / ( 36959 ) }
      }
      DATASET "phi_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 4218 ) / ( 4218 ) }
      }
      GROUP "uniform" {
         DATASET "time" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 961 ) / ( 961 ) }
         }
      }
   }
   GROUP "processor5" {
      DATASET "U" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 44713 ) / ( 44713 ) }
      }
      DATASET "U_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 7758 ) / ( 7758 ) }
      }
      DATASET "epsilon" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 12897 ) / ( 12897 ) }
      }
      DATASET "epsilon_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
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         CSET H5T_CSET_ASCII;
         CTYPE H5T_C_S1;
      }
      DATASPACE  SIMPLE { ( 3270 ) / ( 3270 ) }
}
DATASET "k" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 14424 ) / ( 14424 ) }
}
DATASET "k_b" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 3317 ) / ( 3317 ) }
}
DATASET "nut" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 19028 ) / ( 19028 ) }
}
DATASET "nut_b" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 4414 ) / ( 4414 ) }
}
DATASET "p" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 12868 ) / ( 12868 ) }
}
DATASET "p_b" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 2918 ) / ( 2918 ) }
}
DATASET "phi" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
      STRPAD H5T_STR_NULLTERM;
      CSET H5T_CSET_ASCII;
      CTYPE H5T_C_S1;
   }
   DATASPACE  SIMPLE { ( 37090 ) / ( 37090 ) }
}
DATASET "phi_b" {
   DATATYPE  H5T_STRING {
      STRSIZE 1;
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                  STRPAD H5T_STR_NULLTERM;
                  CSET H5T_CSET_ASCII;
                  CTYPE H5T_C_S1;
               }
               DATASPACE  SIMPLE { ( 4387 ) / ( 4387 ) }
            }
         GROUP "uniform" {
            DATASET "time" {
               DATATYPE  H5T_STRING {
                  STRSIZE 1;
                  STRPAD H5T_STR_NULLTERM;
                  CSET H5T_CSET_ASCII;
                  CTYPE H5T_C_S1;
               }
               DATASPACE  SIMPLE { ( 961 ) / ( 961 ) }
            }
         }
      }
   GROUP "processor6" {
      DATASET "U" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 42345 ) / ( 42345 ) }
      }
      DATASET "U_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 4488 ) / ( 4488 ) }
      }
      DATASET "epsilon" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 12942 ) / ( 12942 ) }
      }
      DATASET "epsilon_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 3247 ) / ( 3247 ) }
      }
      DATASET "k" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 14416 ) / ( 14416 ) }
      }
      DATASET "k_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
```

```
            DATASPACE  SIMPLE { ( 3325 ) / ( 3325 ) }
         }
         DATASET "nut" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 19000 ) / ( 19000 ) }
         }
         DATASET "nut_b" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 3086 ) / ( 3086 ) }
         }
         DATASET "p" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 12887 ) / ( 12887 ) }
         }
         DATASET "p_b" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 1842 ) / ( 1842 ) }
         }
         DATASET "phi" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 36896 ) / ( 36896 ) }
         }
         DATASET "phi_b" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 2698 ) / ( 2698 ) }
         }
         GROUP "uniform" {
            DATASET "time" {
               DATATYPE  H5T_STRING {
                  STRSIZE 1;
                  STRPAD H5T_STR_NULLTERM;
                  CSET H5T_CSET_ASCII;
                  CTYPE H5T_C_S1;
               }
               DATASPACE  SIMPLE { ( 961 ) / ( 961 ) }
            }
         }
      }
      GROUP "processor7" {
         DATASET "U" {
            DATATYPE  H5T_STRING {
```

```
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
        }
        DATASPACE  SIMPLE { ( 45378 ) / ( 45378 ) }
    }
    DATASET "U_b" {
        DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
        }
        DATASPACE  SIMPLE { ( 4479 ) / ( 4479 ) }
    }
    DATASET "epsilon" {
        DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
        }
        DATASPACE  SIMPLE { ( 12939 ) / ( 12939 ) }
    }
    DATASET "epsilon_b" {
        DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
        }
        DATASPACE  SIMPLE { ( 2931 ) / ( 2931 ) }
    }
    DATASET "k" {
        DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
        }
        DATASPACE  SIMPLE { ( 14446 ) / ( 14446 ) }
    }
    DATASET "k_b" {
        DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
        }
        DATASPACE  SIMPLE { ( 2987 ) / ( 2987 ) }
    }
    DATASET "nut" {
        DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
        }
        DATASPACE  SIMPLE { ( 19031 ) / ( 19031 ) }
    }
    DATASET "nut_b" {
        DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
        }
        DATASPACE  SIMPLE { ( 2660 ) / ( 2660 ) }
    }
    DATASET "p" {
```

```
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 12909 ) / ( 12909 ) }
      }
      DATASET "p_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 1719 ) / ( 1719 ) }
      }
      DATASET "phi" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 37112 ) / ( 37112 ) }
      }
      DATASET "phi_b" {
         DATATYPE  H5T_STRING {
            STRSIZE 1;
            STRPAD H5T_STR_NULLTERM;
            CSET H5T_CSET_ASCII;
            CTYPE H5T_C_S1;
         }
         DATASPACE  SIMPLE { ( 2540 ) / ( 2540 ) }
      }
      GROUP "uniform" {
         DATASET "time" {
            DATATYPE  H5T_STRING {
               STRSIZE 1;
               STRPAD H5T_STR_NULLTERM;
               CSET H5T_CSET_ASCII;
               CTYPE H5T_C_S1;
            }
            DATASPACE  SIMPLE { ( 961 ) / ( 961 ) }
         }
      }
   }
}
}
```