category	name	value	comment
delta	**delta**	7.881765e-01	discount factor
wage_white_collar	**constant**	8.323817e+00	log of rental price if the base skill endowmen...
	exp_school	9.859541e-02	linear return to an additional year of schooli...
	exp_white_collar	1.219786e-01	return to experience, same sector, linear (wage)
	exp_white_collar_square	-1.438115e-01	return to experience, same sector, quadratic (...
	exp_blue_collar	9.994745e-02	return to experience, other civilian sector, l...
	exp_military	7.055843e-03	return to experience, military sector, linear ...
	type_1	-6.715314e-02	deviation for type 1 from type 0 in a
	type_2	-4.248796e-01	deviation for type 2 from type 0 in a
	type_3	-4.997401e-01	deviation for type 3 from type 0 in a
wage_blue_collar	**constant**	8.909449e+00	log of rental price if the base skill endowmen...
	exp_school	1.598533e-02	linear return to an additional year of schooli...
	exp_white_collar	6.805592e-02	return to experience, other civilian sector, l...
	exp_blue_collar	1.576480e-01	return to experience, same sector, linear (wage)
	exp_blue_collar_square	-1.840930e-01	return to experience, same sector, quadratic (...
	exp_military	8.389442e-02	return to experience, military sector, linear ...
	type_1	2.996736e-01	deviation for type 1 from type 0 in b
	type_2	-1.029638e-01	deviation for type 2 from type 0 in b
	type_3	7.083491e-02	deviation for type 3 from type 0 in b
wage_military	**constant**	8.448384e+00	log of rental price if the base skill endowmen...
	exp_school	4.479953e-02	linear return to an additional year of schooli...
	exp_military	3.391797e-01	return to experience, same sector, linear (wage)
	exp_military_square	-2.972569e+00	return to experience, same sector, quadratic (...
nonpec_school	**constant**	4.691647e+04	consumption value of school attendance for type 0
	hs_graduate	-2.985102e+03	consumption value of college
	co_graduate	-2.640850e+04	consumption value of graduate school
	type_1	-2.338179e+04	deviation for type 1 from type 0 in edu
	type_2	-3.071378e+04	deviation for type 2 from type 0 in edu
	type_3	2.262546e+02	deviation for type 3 from type 0 in edu
nonpec_home	**constant**	1.649630e+04	mean value of non-market alternative for type 0
	type_1	2.232636e+02	deviation for type 1 from type 0 in home
	type_2	-1.735304e+04	deviation for type 2 from type 0 in home
	type_3	-9.682662e+03	deviation for type 3 from type 0 in home