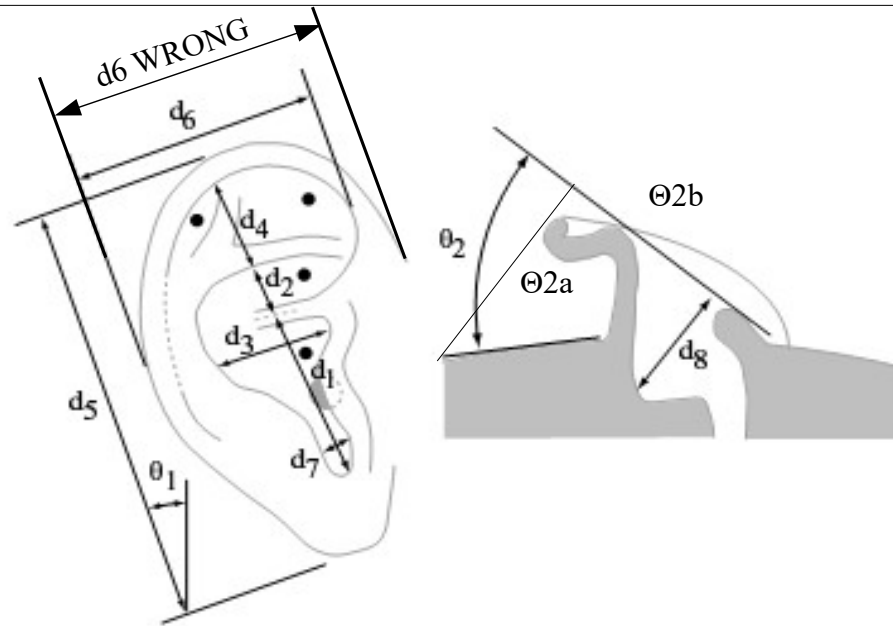
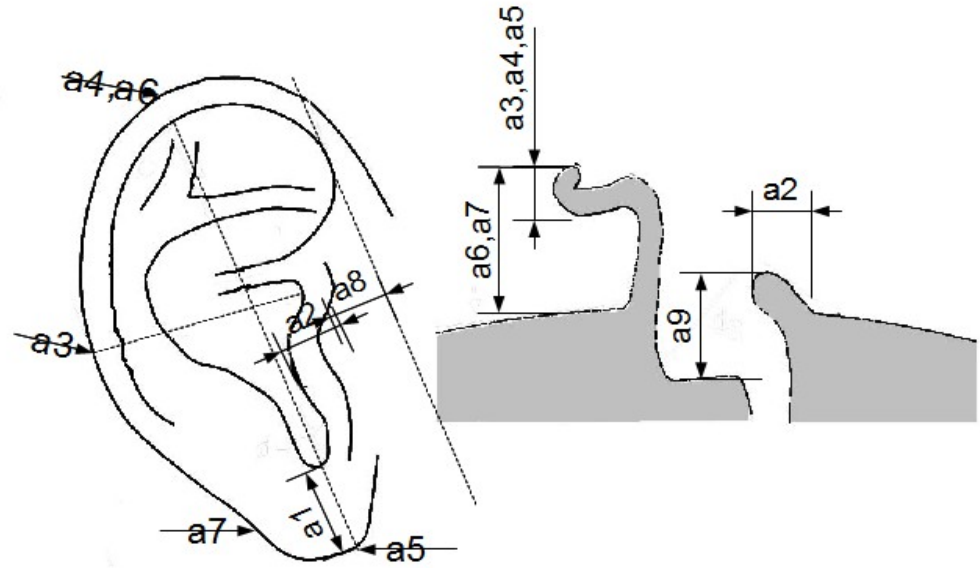


MATLAB variable	Column	Anthropometric data value
<b>A</b>	1	a1 left
	2	a2 left
	3	a3 left
	4	a4 left
	5	a5 left
	6	a6 left
	7	a7 left
	8	a8 left
	9	a9 left
	10	a1 right
	11	a2 right
	12	a3 right
	13	a4 right
	14	a5 right
	15	a6 right
	16	a7 right
	17	a8 right
	18	a9 right
<b>D</b>	1	d1 left
	2	d2 left
	3	d3 left
	4	d4 left
	5	d5 left
	6	d6 left
	7	d7 left
	8	d8 left
	9	d1 right
	10	d2 right
	11	d3 right
	12	d4 right
	13	d5 right
	14	d6 right
15	d7 right	
16	d8 right	
17	d1 left WRONG	
18	d2 left WRONG	
19	d6 left WRONG	
20	d1 right WRONG (lower end of crus inferius antihelicis)	
21	d2 right WRONG (upper end of crus inferius antihelicis)	
22	d6 right WRONG (absolute pinna width)	



MATLAB variable	Column	Anthropometric data value
<b>CreateDate</b>	1	date and time when data was added to database
<b>MeasurementDate</b>	1	date when data was measured at subject
<b>WeightKilograms</b>	1	weight
<b>X</b>	1	x1
	2	x2
	3	x3
	4	x4 (mean of left & right)
	5	x5 (mean of left & right)
	6	x6
	7	x7
	8	x8
	9	x9
	10	x10
	11	x11
	12	x12
	13	x13
	14	x14
	15	x15
	16	x16
	17	x17
<b>age</b>	1	age
<b>ID</b>	1	subject's ID in ARI HRTF database (3xxx = normal hearing, 2xxx = BtE, 1xxx = CI)
<b>name</b>	1	name (variable may removed for anonymized database)
<b>sex</b>	1	F (female) or M (male)
<b>theta</b>	1	Θ1 left
	2	Θ2 left
	3	Θ1 right
	4	Θ2 right

