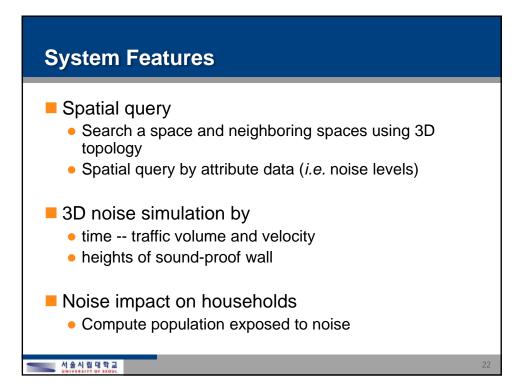
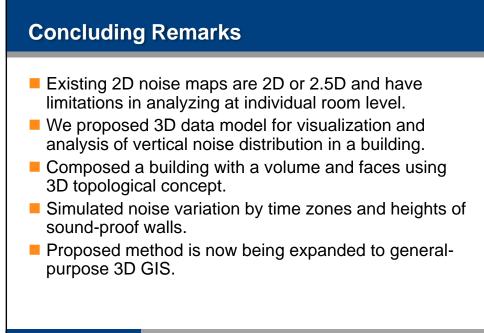


	 Use di Street RL Poi Vel obs 	rian arly used r ifferent forn traffic nois S90 DINI800 int-souece es hicle flow, sp stacles(soun- oacts	mula: Se)5(Gei stimati seed, s	s by rmany ion surfac	noise s /) e materi	al, slope	Person Control Person P	Anno and an an and an an and an an and an an			N North Contraction
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	Data typ	es _B	С	D	E	F	G	Confection		 : 데이블	
1	Data typ	B B Coordinates		D Floor	E Name	F Noise(dB)		· Codetae		WALLID	
1 2	Data typ	B Coordinates Y	Z	Floor	Name	Noise(dB)	G WallID	Contrast	+ W10	WALLID 11001	6
1 2 3	Data typ	B Coordinates Y -36166,989	Z 2,4	Floor 1	Name 1번건물	Noise(dB) 64	G WallID W101004	Contrast	+ W10	WALLID 01001 01002	63
1 2 3 4	A 0 A 0 A 0 C 0 C 0 S 0 S 0 S 0 S 0 S 0 S 0 S 0 S	B Coordinates Y -36166,989 -36166,989	Z 2.4 5.4	Floor 1 2	Name 1번건물 1번건물	Noise(dB) 64 66	G WallID W101004 W101025	Contrast	+ W10	WALLID 01001 01002 01003	63
1 2 3	Data typ	B Coordinates Y -36166,989	Z 2,4	Floor 1 2 3	Name 1번건물	Noise(dB) 64 66 66	G WallID W101004	- Coderan	+ W10 + W10 + W10	WALLID 01001 01002 01003 01004	6: 6: 6: 6: 6:





서울시립대학교