

Title	Description	FileName	Keywords	Media Code	Time	CD	Track	Index
Field, Narrow, Small Hills and Forest 30m	DENSE REVERB, FLANGING ECHOES. Impulse Response of a field, surrounded by small hills and light forest on the left, dense forest on the right. Google Coordinates: 50.354415,6.645377	Field, Narrow, Small Hills and Forest 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Field, Narrow, Small Hills and Forest 50m	DENSE REVERB, FLANGING ECHOES. Impulse Response of a field, surrounded by small hills and light forest on the left, dense forest on the right. Google Coordinates: 50.354415,6.645377	Field, Narrow, Small Hills and Forest 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Field, Narrow, Small Hills, Mics in Forest 30m	DENSE, MOVING REVERB. Impulse Response on a field opened to the left and right, microphone standing in front of light forest, dense forest in the back. Google Coordinates: 50.354415,6.645377	Field, Narrow, Small Hills, Mics in Forest 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Field, Narrow, Small Hills, Mics in Forest 50m	DENSE, MOVING REVERB. Impulse Response on a field opened to the left and right, microphone standing in front of light forest, dense forest in the back. Google Coordinates: 50.354415,6.645377	Field, Narrow, Small Hills, Mics in Forest 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Field, Small, Holler with Forest 30m	ROLLING REVERB. Impulse Response of a field, completely surround by hilly forest. Google Coordinates: 50.354415,6.645377	Field, Small, Holler with Forest 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Field, Small, Holler with Forest 50m	ROLLING REVERB. Impulse Response of a field, completely surround by hilly forest. Google Coordinates: 50.354415,6.645377	Field, Small, Holler with Forest 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Field, Surround by Trees 10m	LIGHT REVERB, CRACKING DELAYS. Impulse Response of a avenue borded by a row of trees. Open field around and forest in the front. Google Coordinates: 52.183672,6.832058	Field, Surround by Trees 10m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Field, Surround by Trees 30m	LIGHT REVERB, CRACKING DELAYS. Impulse Response of a avenue borded by a row of trees. Open field around and forest in the front. Google Coordinates: 52.183672,6.832058	Field, Surround by Trees 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Field, Surround by Trees 50m	LIGHT REVERB, CRACKING DELAYS. Impulse Response of a avenue borded by a row of trees. Open field around and forest in the front. Google Coordinates: 52.183672,6.832058	Field, Surround by Trees 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Field, Surround by Trees 100m	LIGHT REVERB, CRACKING DELAYS. Impulse Response of a avenue borded by a row of trees. Open field around and forest in the front. Google Coordinates: 52.183672,6.832058	Field, Surround by Trees 100m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Field, Wide, Small Hills and Forest 100m	LONG REVERB WITH LIGHT CRACKLING ECHOES. Impulse Response of a large, open field surround by small hills and forest. Google Coordinates: 50.351109,6.640162	Field, Wide, Small Hills and Forest 100m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Crater, Inside 10m	SHORT, DENSE REVERB. Impulse Response of a forest, recorded inside a small bomb WWII bomb crater. Google Coordinates: 50.938764,6.730725	Forest, Crater, Inside 10m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Crater, Inside 30m	SHORT, DENSE REVERB. Impulse Response of a forest, recorded inside a small bomb WWII bomb crater. Google Coordinates: 50.938764,6.730725	Forest, Crater, Inside 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Crater, Inside 50m	SHORT, DENSE REVERB. Impulse Response of a forest, recorded inside a small bomb WWII bomb crater. Google Coordinates: 50.938764,6.730725	Forest, Crater, Inside 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Crater, Outside 10m	SHORT, LIGHT AND SMOOTH REVERB. Impulse Response in a forest, shot within a crater and recorded from above. Google Coordinates: 50.938764,6.730725	Forest, Crater, Outside 10m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Crater, Outside 15m	SHORT, LIGHT AND SMOOTH REVERB. Impulse Response in a forest, shot within a crater and recorded from above. Google Coordinates: 50.938764,6.730725	Forest, Crater, Outside 15m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Crater, Outside 40m	SHORT, LIGHT AND SMOOTH REVERB. Impulse Response in a forest, shot within a crater and recorded from above. Google Coordinates: 50.938764,6.730725	Forest, Crater, Outside 40m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Crater, Outside 80m	SHORT, LIGHT AND SMOOTH REVERB. Impulse Response in a forest, shot within a crater and recorded from above. Google Coordinates: 50.938764,6.730725	Forest, Crater, Outside 80m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Hillside 30m	SMOOTH, DARK REVERB. Mountain area Impulse Response in huge forest. Google Coordinates: 49.469738,8.085299	Forest, Hillside 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Hillside 50m	SMOOTH, DARK REVERB. Mountain area Impulse Response in huge forest. Google Coordinates: 49.469738,8.085299	Forest, Hillside 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Light, Small Hill 5m	SMOOTH REVERB WITH BOUNCING BACK ECHOES. Impulse Response in forest. Train track in between forest parts produces a little space between first echoes and echoes from the second forest part. Google Coordinates: 50.93802,6.729394	Forest, Light, Small Hill 5m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0

Forest, Light, Small Hill 15m	SMOOTH REVERB WITH BOUNCING BACK ECHOES. Impulse Response in forest. Train track in between forest parts produces a little space between first echoes and echoes from the second forest part. Google Coordinates: 50.93802,6.729394	Forest, Light, Small Hill 15m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Light, Small Hill 20m	SMOOTH REVERB WITH BOUNCING BACK ECHOES. Impulse Response in forest. Train track in between forest parts produces a little space between first echoes and echoes from the second forest part. Google Coordinates: 50.93802,6.729394	Forest, Light, Small Hill 20m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Plane 4m	DENSE, SHORT REVERB. Impulse Response of a forest, plane tail. Google Coordinates: 50.941718,6.729813	Forest, Plane 4m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Plane 5m	DENSE, SHORT REVERB. Impulse Response of a forest, plane tail. Google Coordinates: 50.941718,6.729813	Forest, Plane 5m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Plane 20m	DENSE, SHORT REVERB. Impulse Response of a forest, plane tail. Google Coordinates: 50.941718,6.729813	Forest, Plane 20m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Small Trees 10m	NARROW REVERB, EVOLVING FROM FULL RANGE TO HIGH FREQUENCIES. Impulse Response of a small valley, small trees in the closer surroundings, larger trees further away. Google Coordinates: 50.937175,6.737022	Forest, Small Trees 10m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Small Trees 20m	NARROW REVERB, EVOLVING FROM FULL RANGE TO HIGH FREQUENCIES. Impulse Response of a small valley, small trees in the closer surroundings, larger trees further away. Google Coordinates: 50.937175,6.737022	Forest, Small Trees 20m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Forest, Small Trees, indirect 20m	NARROW REVERB, EVOLVING FROM FULL RANGE TO HIGH FREQUENCIES. Impulse Response of a small valley, small trees in the closer surroundings, larger trees further away. Google Coordinates: 50.937175,6.737022	Forest, Small Trees, indirect 20m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Hills, Creek, Forest 30m	LONG, MOVING REVERB. Impulse Response recorded in mountain area, microphones on a hill, facing to hills opposite. Google Coordinates: 49.477173,8.104681	Hills, Creek, Forest 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Hills, Creek, Forest 100m	LONG, MOVING REVERB. Impulse Response recorded in mountain area, microphones on a hill, facing to hills opposite. Google Coordinates: 49.477173,8.104681	Hills, Creek, Forest 100m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Hills, Hillside, Forest 30m	SMOOTH REVERB, SLIGHTLY FLUTTERING. Impulse Response of a huge forest in hilly landscape. Google Coordinates: 49.464833,8.085551	Hills, Hillside, Forest 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Hills, Hillside, Forest 50m	SMOOTH REVERB, SLIGHTLY FLUTTERING. Impulse Response of a huge forest in hilly landscape. Google Coordinates: 49.464833,8.085551	Hills, Hillside, Forest 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Hills, Light Forest, Valleys 30m	REVERB WITH STRONG, CRACKLING ECHOES. Impulse Response recorded from top of hill, looking over hilly landscape in a forest. Google Coordinates: 49.468793,8.09186	Hills, Light Forest, Valleys 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Hills, Light Forest, Valleys 50m	REVERB WITH STRONG, CRACKLING ECHOES. Impulse Response recorded from top of hill, looking over hilly landscape in a forest. Google Coordinates: 49.468793,8.09186	Hills, Light Forest, Valleys 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Hills, Small and Close, Light Forest 43m	REVERB WITH OFFSET RESPONSE. Impulse Response of small trees in hilly area. Google Coordinates: 50.351129,6.637518	Hills, Small and Close, Light Forest 43m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Hills, Small Creek, Forest 30m	LONG, ROLLING REVERB. Impulse Response recorded inside a creek, echoes rolling through a bunch of valleys in a forest. Google Coordinates: 49.467692,8.097095	Hills, Small Creek, Forest 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Hills, Small Creek, Forest 50m	LONG, ROLLING REVERB. Impulse Response recorded inside a creek, echoes rolling through a bunch of valleys in a forest. Google Coordinates: 49.467692,8.097095	Hills, Small Creek, Forest 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Hills, Small, Light Forest 43m	REVERB WITH OFFSET RESPONSE. Impulse Response in forest area, microphones surround by small trees, looking down into valley with large trees opposite. Google Coordinates: 50.351129,6.637518	Hills, Small, Light Forest 43m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Mountains, Field, Few Houses 50m	REVERB WITH STRONG ECHOES. Impulse Response in winter mountain landscape, some building providing clear early delays, sound bouncing of mountains and moving through valleys. Google Coordinates: 46.237127,6.59997	Mountains, Field, Few Houses 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Urban, Few Houses 10m	HIGH REVERB, CLEAR SLAP BACK ECHOES. Impulse Response recorded in urban street. Buildings, cars and some trees providing echoes. Google Coordinates: 52.220715,6.8472839	Urban, Few Houses 10m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Urban, Few Houses 30m	HIGH REVERB, CLEAR SLAP BACK ECHOES. Impulse Response recorded in urban street. Buildings, cars and some trees providing echoes. Google Coordinates: 52.220715,6.8472839	Urban, Few Houses 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Urban, Few Houses 50m	HIGH REVERB, CLEAR SLAP BACK ECHOES. Impulse Response recorded in urban street. Buildings, cars and some trees providing echoes. Google Coordinates: 52.220715,6.8472839	Urban, Few Houses 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Urban, Few Houses 100m	HIGH REVERB, CLEAR SLAP BACK ECHOES. Impulse Response recorded in urban street. Buildings, cars and some trees providing echoes. Google Coordinates: 52.220715,6.8472839	Urban, Few Houses 100m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0

Urban, Narrow Street, Open Back 30m	VERY DENSE AND SHORT REVERB. Impulse Response in urban street, surrounded by higher buildings. Google Coordinates: 50.010807,8.262116	Urban, Narrow Street, Open Back 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Urban, Narrow Street, Open Front 30m	VERY DENSE AND SHORT REVERB. Impulse Response in urban street, surrounded by higher buildings. Google Coordinates: 50.010807,8.262116	Urban, Narrow Street, Open Front 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Urban, Open Industrial Street 10m	HIGH REVERB, HIGH CRACKING ECHOES. Impulse Response of urban industrial area. Google Coordinates: 52.226156,6.853688	Urban, Open Industrial Street 10m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Urban, Open Industrial Street 30m	HIGH REVERB, HIGH CRACKING ECHOES. Impulse Response of urban industrial area. Google Coordinates: 52.226156,6.853688	Urban, Open Industrial Street 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Urban, Open Industrial Street 50m	HIGH REVERB, HIGH CRACKING ECHOES. Impulse Response of urban industrial area. Google Coordinates: 52.226156,6.853688	Urban, Open Industrial Street 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Urban, Open Industrial Street 100m	HIGH REVERB, HIGH CRACKING ECHOES. Impulse Response of urban industrial area. Google Coordinates: 52.226156,6.853688	Urban, Open Industrial Street 100m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Urban, Two Houses 30m	REVERB WITH STRONG ECHOES, SOME FLUTTERING DELAYS. Impulse Response recorded in urban area with a lot of buildings. Google Coordinates: 52.223876,6.942061	Urban, Two Houses 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Urban, Two Houses 50m	REVERB WITH STRONG ECHOES, SOME FLUTTERING DELAYS. Impulse Response recorded in urban area with a lot of buildings. Google Coordinates: 52.223876,6.942061	Urban, Two Houses 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Urban, Two Houses 100m	REVERB WITH STRONG ECHOES, SOME FLUTTERING DELAYS. Impulse Response recorded in urban area with a lot of buildings. Google Coordinates: 52.223876,6.942061	Urban, Two Houses 100m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Valley, Creek, Forest 30m	LONG, SMOOTH REVERB. Impulse Response of forest, recorded within a creek. Google Coordinates: 49.480254,8.101902	Valley, Creek, Forest 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Valley, Creek, Forest 50m	LONG, SMOOTH REVERB. Impulse Response of forest, recorded within a creek. Google Coordinates: 49.480254,8.101902	Valley, Creek, Forest 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Valley, Creek, Forest 100m	LONG, SMOOTH REVERB. Impulse Response of forest, recorded within a creek. Google Coordinates: 49.480254,8.101902	Valley, Creek, Forest 100m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Valley, Low, Forest 30m	MOVING REVERB. Impulse Response of a small valley, surrounded by different sized trees. Google Coordinates: 50.350951,6.631858	Valley, Low, Forest 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Valley, Low, Forest 50m	MOVING REVERB. Impulse Response of a small valley, surrounded by different sized trees. Google Coordinates: 50.350951,6.631858	Valley, Low, Forest 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Valley, Slope 30m	EVOLVING REVERB, WIDE STEREO IMAGE. Impulse Resonse of open, hilly landscape. Few small trees surrounding microphones. Google Coordinates: 49.9394,8.070161	Valley, Slope 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Valley, Slope 50m	EVOLVING REVERB, WIDE STEREO IMAGE. Impulse Resonse of open, hilly landscape. Few small trees surrounding microphones. Google Coordinates: 49.9394,8.070161	Valley, Slope 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Valley, Slope 80m	EVOLVING REVERB, WIDE STEREO IMAGE. Impulse Resonse of open, hilly landscape. Few small trees surrounding microphones. Google Coordinates: 49.9394,8.070161	Valley, Slope 80m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Valley, Wide, Forest 30m	LONG REVERB, SOME EARLY ECHOES. Impulse Response of mountain area, recorded at entrance to a long valley surround by hills with forest. Google Coordinates: 49.473813,8.104305	Valley, Wide, Forest 30m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Valley, Wide, Forest 50m	LONG REVERB, SOME EARLY ECHOES. Impulse Response of mountain area, recorded at entrance to a long valley surround by hills with forest. Google Coordinates: 49.473813,8.104305	Valley, Wide, Forest 50m.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Hills, Long	Designed IR: DENSE REVERB WITH MOVING STEREO IMAGE.	Hills, Long.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Mountains, distant	Designed IR: LONG, DARK REVERB WITH ONE STRONG ECHOE.	Mountains, distant.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Urban, many Echos	Designed IR: URBAN REVERB FILLED WITH A LOT OF ECHOES.	Urban, many Echos.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
Valley, Canyon 01	Designed IR: STRONG AND ROLLING REVERB	Valley, Canyon 01.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0

Valley, Canyon 02	Designed IR: EVOLVING REVERB WITH HIGH DENSE ECHOES FROM LEFT AND RIGHT.	Valley, Canyon 02.wav	Micro Boom, Impulse Responses	Impulse Responses - Outdoor			0	0
							0	0
							0	0
Field, Narrow, Small Hills and Forest 30m	DENSE REVERB, FLANGING ECHOES. Impulse Response of a field, surrounded by small hills and light forest on the left, dense forest on the right. Google Coordinates: 50.354415,6.645377	Field, Narrow, Small Hills and Forest 30m.wav	Field, Narrow, Small Hills and Forest 30m	Impulse Responses - Outdoor			0	0
Field, Narrow, Small Hills and Forest 50m	DENSE REVERB, FLANGING ECHOES. Impulse Response of a field, surrounded by small hills and light forest on the left, dense forest on the right. Google Coordinates: 50.354415,6.645377	Field, Narrow, Small Hills and Forest 50m.wav	Field, Narrow, Small Hills and Forest 50m	Impulse Responses - Outdoor			0	0
Field, Narrow, Small Hills, Mics in Forest 30m	DENSE, MOVING REVERB. Impulse Response on a field opened to the left and right, microphone standing in front of light forest, dense forest in the back. Google Coordinates: 50.354415,6.645377	Field, Narrow, Small Hills, Mics in Forest 30m.wav	Field, Narrow, Small Hills, Mics in Forest 30m	Impulse Responses - Outdoor			0	0
Field, Narrow, Small Hills, Mics in Forest 50m	DENSE, MOVING REVERB. Impulse Response on a field opened to the left and right, microphone standing in front of light forest, dense forest in the back. Google Coordinates: 50.354415,6.645377	Field, Narrow, Small Hills, Mics in Forest 50m.wav	Field, Narrow, Small Hills, Mics in Forest 50m	Impulse Responses - Outdoor			0	0
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Field, Small, Holler with Forest 50m	ROLLING REVERB. Impulse Response of a field, completely surround by hilly forest. Google Coordinates: 50.354415,6.645377	Field, Small, Holler with Forest 50m.wav	Field, Small, Holler with Forest 50m	Impulse Responses - Outdoor			0	0
Field, Surround by Trees 10m	LIGHT REVERB, CRACKING DELAYS. Impulse Response of a avenue borded by a row of trees. Open field around and forest in the front. Google Coordinates: 52.183672,6.832058	Field, Surround by Trees 10m.wav	Field, Surround by Trees 10m	Impulse Responses - Outdoor			0	0
Field, Surround by Trees 30m	LIGHT REVERB, CRACKING DELAYS. Impulse Response of a avenue borded by a row of trees. Open field around and forest in the front. Google Coordinates: 52.183672,6.832058	Field, Surround by Trees 30m.wav	Field, Surround by Trees 30m	Impulse Responses - Outdoor			0	0
Field, Surround by Trees 50m	LIGHT REVERB, CRACKING DELAYS. Impulse Response of a avenue borded by a row of trees. Open field around and forest in the front. Google Coordinates: 52.183672,6.832058	Field, Surround by Trees 50m.wav	Field, Surround by Trees 50m	Impulse Responses - Outdoor			0	0
Field, Surround by Trees 100m	LIGHT REVERB, CRACKING DELAYS. Impulse Response of a avenue borded by a row of trees. Open field around and forest in the front. Google Coordinates: 52.183672,6.832058	Field, Surround by Trees 100m.wav	Field, Surround by Trees 100m	Impulse Responses - Outdoor			0	0
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Forest, Crater, Inside 30m	SHORT, DENSE REVERB. Impulse Response of a forest, recorded inside a small bomb WWII bomb crater. Google Coordinates: 50.938764,6.730725	Forest, Crater, Inside 30m.wav	Forest, Crater, Inside 30m	Impulse Responses - Outdoor			0	0
Forest, Crater, Inside 50m	SHORT, DENSE REVERB. Impulse Response of a forest, recorded inside a small bomb WWII bomb crater. Google Coordinates: 50.938764,6.730725	Forest, Crater, Inside 50m.wav	Forest, Crater, Inside 50m	Impulse Responses - Outdoor			0	0
Forest, Crater, Outside 10m	SHORT, LIGHT AND SMOOTH REVERB. Impulse Response in a forest, shot within a crater and recorded from above. Google Coordinates: 50.938764,6.730725	Forest, Crater, Outside 10m.wav	Forest, Crater, Outside 10m	Impulse Responses - Outdoor			0	0
Forest, Crater, Outside 15m	SHORT, LIGHT AND SMOOTH REVERB. Impulse Response in a forest, shot within a crater and recorded from above. Google Coordinates: 50.938764,6.730725	Forest, Crater, Outside 15m.wav	Forest, Crater, Outside 15m	Impulse Responses - Outdoor			0	0
Forest, Crater, Outside 40m	SHORT, LIGHT AND SMOOTH REVERB. Impulse Response in a forest, shot within a crater and recorded from above. Google Coordinates: 50.938764,6.730725	Forest, Crater, Outside 40m.wav	Forest, Crater, Outside 40m	Impulse Responses - Outdoor			0	0
Forest, Crater, Outside 80m	SHORT, LIGHT AND SMOOTH REVERB. Impulse Response in a forest, shot within a crater and recorded from above. Google Coordinates: 50.938764,6.730725	Forest, Crater, Outside 80m.wav	Forest, Crater, Outside 80m	Impulse Responses - Outdoor			0	0
Forest, Hillside 30m	SMOOTH, DARK REVERB. Mountain area Impulse Response in huge forest. Google Coordinates: 49.469738,8.085299	Forest, Hillside 30m.wav	Forest, Hillside 30m	Impulse Responses - Outdoor			0	0
Forest, Hillside 50m	SMOOTH, DARK REVERB. Mountain area Impulse Response in huge forest. Google Coordinates: 49.469738,8.085299	Forest, Hillside 50m.wav	Forest, Hillside 50m	Impulse Responses - Outdoor			0	0
Forest, Light, Small Hill 5m	SMOOTH REVERB WITH BOUNCING BACK ECHOES. Impulse Response in forest. Train track in between forest parts produces a little space between first echoes and echoes from the second forest part. Google Coordinates: 50.93802,6.729394	Forest, Light, Small Hill 5m.wav	Forest, Light, Small Hill 5m	Impulse Responses - Outdoor			0	0

Forest, Light, Small Hill 15m	SMOOTH REVERB WITH BOUNCING BACK ECHOES. Impulse Response in forest. Train track in between forest parts produces a little space between first echoes and echoes from the second forest part. Google Coordinates: 50.93802,6.729394	Forest, Light, Small Hill 15m.wav	Forest, Light, Small Hill 15m	Impulse Responses - Outdoor			0	0
Forest, Light, Small Hill 20m	SMOOTH REVERB WITH BOUNCING BACK ECHOES. Impulse Response in forest. Train track in between forest parts produces a little space between first echoes and echoes from the second forest part. Google Coordinates: 50.93802,6.729394	Forest, Light, Small Hill 20m.wav	Forest, Light, Small Hill 20m	Impulse Responses - Outdoor			0	0
Forest, Plane 4m	DENSE, SHORT REVERB. Impulse Response of a forest, plane tail. Google Coordinates: 50.941718,6.729813	Forest, Plane 4m.wav	Forest, Plane 4m	Impulse Responses - Outdoor			0	0
Forest, Plane 5m	DENSE, SHORT REVERB. Impulse Response of a forest, plane tail. Google Coordinates: 50.941718,6.729813	Forest, Plane 5m.wav	Forest, Plane 5m	Impulse Responses - Outdoor			0	0
Forest, Plane 20m	DENSE, SHORT REVERB. Impulse Response of a forest, plane tail. Google Coordinates: 50.941718,6.729813	Forest, Plane 20m.wav	Forest, Plane 20m	Impulse Responses - Outdoor			0	0
Forest, Small Trees 10m	NARROW REVERB, EVOLVING FROM FULL RANGE TO HIGH FREQUENCIES. Impulse Response of a small valley, small trees in the closer surroundings, larger trees further away. Google Coordinates: 50.937175,6.737022	Forest, Small Trees 10m.wav	Forest, Small Trees 10m	Impulse Responses - Outdoor			0	0
Forest, Small Trees 20m	NARROW REVERB, EVOLVING FROM FULL RANGE TO HIGH FREQUENCIES. Impulse Response of a small valley, small trees in the closer surroundings, larger trees further away. Google Coordinates: 50.937175,6.737022	Forest, Small Trees 20m.wav	Forest, Small Trees 20m	Impulse Responses - Outdoor			0	0
Forest, Small Trees, indirect 20m	NARROW REVERB, EVOLVING FROM FULL RANGE TO HIGH FREQUENCIES. Impulse Response of a small valley, small trees in the closer surroundings, larger trees further away. Google Coordinates: 50.937175,6.737022	Forest, Small Trees, indirect 20m.wav	Forest, Small Trees, indirect 20m	Impulse Responses - Outdoor			0	0
Hills, Creek, Forest 30m	LONG, MOVING REVERB. Impulse Response recorded in mountain area, microphones on a hill, facing to hills opposite. Google Coordinates: 49.477173,8.104681	Hills, Creek, Forest 30m.wav	Hills, Creek, Forest 30m	Impulse Responses - Outdoor			0	0
Hills, Creek, Forest 100m	LONG, MOVING REVERB. Impulse Response recorded in mountain area, microphones on a hill, facing to hills opposite. Google Coordinates: 49.477173,8.104681	Hills, Creek, Forest 100m.wav	Hills, Creek, Forest 100m	Impulse Responses - Outdoor			0	0
Hills, Hillside, Forest 30m	SMOOTH REVERB, SLIGHTLY FLUTTERING. Impulse Response of a huge forest in hilly landscape. Google Coordinates: 49.464833,8.085551	Hills, Hillside, Forest 30m.wav	Hills, Hillside, Forest 30m	Impulse Responses - Outdoor			0	0
Hills, Hillside, Forest 50m	SMOOTH REVERB, SLIGHTLY FLUTTERING. Impulse Response of a huge forest in hilly landscape. Google Coordinates: 49.464833,8.085551	Hills, Hillside, Forest 50m.wav	Hills, Hillside, Forest 50m	Impulse Responses - Outdoor			0	0
Hills, Light Forest, Valleys 30m	REVERB WITH STRONG, CRACKLING ECHOES. Impulse Response recorded from top of hill, looking over hilly landscape in a forest. Google Coordinates: 49.468793,8.09186	Hills, Light Forest, Valleys 30m.wav	Hills, Light Forest, Valleys 30m	Impulse Responses - Outdoor			0	0
Hills, Light Forest, Valleys 50m	REVERB WITH STRONG, CRACKLING ECHOES. Impulse Response recorded from top of hill, looking over hilly landscape in a forest. Google Coordinates: 49.468793,8.09186	Hills, Light Forest, Valleys 50m.wav	Hills, Light Forest, Valleys 50m	Impulse Responses - Outdoor			0	0
Hills, Small and Close, Light Forest 43m	REVERB WITH OFFSET RESPONSE. Impulse Response of small trees in hilly area. Google Coordinates: 50.351129,6.637518	Hills, Small and Close, Light Forest 43m.wav	Hills, Small and Close, Light Forest 43m	Impulse Responses - Outdoor			0	0
Hills, Small Creek, Forest 30m	LONG, ROLLING REVERB. Impulse Response recorded inside a creek, echoes rolling through a bunch of valleys in a forest. Google Coordinates: 49.467692,8.097095	Hills, Small Creek, Forest 30m.wav	Hills, Small Creek, Forest 30m	Impulse Responses - Outdoor			0	0
Hills, Small Creek, Forest 50m	LONG, ROLLING REVERB. Impulse Response recorded inside a creek, echoes rolling through a bunch of valleys in a forest. Google Coordinates: 49.467692,8.097095	Hills, Small Creek, Forest 50m.wav	Hills, Small Creek, Forest 50m	Impulse Responses - Outdoor			0	0
Hills, Small, Light Forest 43m	REVERB WITH OFFSET RESPONSE. Impulse Response in forest area, microphones surround by small trees, looking down into valley with large trees opposite. Google Coordinates: 50.351129,6.637518	Hills, Small, Light Forest 43m.wav	Hills, Small, Light Forest 43m	Impulse Responses - Outdoor			0	0
Mountains, Field, Few Houses 50m	REVERB WITH STRONG ECHOES. Impulse Response in winter mountain landscape, some building providing clear early delays, sound bouncing of mountains and moving through valleys. Google Coordinates: 46.237127,6.59997	Mountains, Field, Few Houses 50m.wav	Mountains, Field, Few Houses 50m	Impulse Responses - Outdoor			0	0
Urban, Few Houses 10m	HIGH REVERB, CLEAR SLAP BACK ECHOES. Impulse Response recorded in urban street. Buildings, cars and some trees providing echoes. Google Coordinates: 52.220715,6.8472839	Urban, Few Houses 10m.wav	Urban, Few Houses 10m	Impulse Responses - Outdoor			0	0
Urban, Few Houses 30m	HIGH REVERB, CLEAR SLAP BACK ECHOES. Impulse Response recorded in urban street. Buildings, cars and some trees providing echoes. Google Coordinates: 52.220715,6.8472839	Urban, Few Houses 30m.wav	Urban, Few Houses 30m	Impulse Responses - Outdoor			0	0
Urban, Few Houses 50m	HIGH REVERB, CLEAR SLAP BACK ECHOES. Impulse Response recorded in urban street. Buildings, cars and some trees providing echoes. Google Coordinates: 52.220715,6.8472839	Urban, Few Houses 50m.wav	Urban, Few Houses 50m	Impulse Responses - Outdoor			0	0
Urban, Few Houses 100m	HIGH REVERB, CLEAR SLAP BACK ECHOES. Impulse Response recorded in urban street. Buildings, cars and some trees providing echoes. Google Coordinates: 52.220715,6.8472839	Urban, Few Houses 100m.wav	Urban, Few Houses 100m	Impulse Responses - Outdoor			0	0

Urban, Narrow Street, Open Back 30m	VERY DENSE AND SHORT REVERB. Impulse Response in urban street, surrounded by higher buildings. Google Coordinates: 50.010807,8.262116	Urban, Narrow Street, Open Back 30m.wav	Urban, Narrow Street, Open Back 30m	Impulse Responses - Outdoor			0	0
Urban, Narrow Street, Open Front 30m	VERY DENSE AND SHORT REVERB. Impulse Response in urban street, surrounded by higher buildings. Google Coordinates: 50.010807,8.262116	Urban, Narrow Street, Open Front 30m.wav	Urban, Narrow Street, Open Front 30m	Impulse Responses - Outdoor			0	0
Urban, Open Industrial Street 10m	HIGH REVERB, HIGH CRACKING ECHOES. Impulse Response of urban industrial area. Google Coordinates: 52.226156,6.853688	Urban, Open Industrial Street 10m.wav	Urban, Open Industrial Street 10m	Impulse Responses - Outdoor			0	0
Urban, Open Industrial Street 30m	HIGH REVERB, HIGH CRACKING ECHOES. Impulse Response of urban industrial area. Google Coordinates: 52.226156,6.853688	Urban, Open Industrial Street 30m.wav	Urban, Open Industrial Street 30m	Impulse Responses - Outdoor			0	0
Urban, Open Industrial Street 50m	HIGH REVERB, HIGH CRACKING ECHOES. Impulse Response of urban industrial area. Google Coordinates: 52.226156,6.853688	Urban, Open Industrial Street 50m.wav	Urban, Open Industrial Street 50m	Impulse Responses - Outdoor			0	0
Urban, Open Industrial Street 100m	HIGH REVERB, HIGH CRACKING ECHOES. Impulse Response of urban industrial area. Google Coordinates: 52.226156,6.853688	Urban, Open Industrial Street 100m.wav	Urban, Open Industrial Street 100m	Impulse Responses - Outdoor			0	0
Urban, Two Houses 30m	REVERB WITH STRONG ECHOES, SOME FLUTTERING DELAYS. Impulse Response recorded in urban area with a lot of buildings. Google Coordinates: 52.223876,6.942061	Urban, Two Houses 30m.wav	Urban, Two Houses 30m	Impulse Responses - Outdoor			0	0
Urban, Two Houses 50m	REVERB WITH STRONG ECHOES, SOME FLUTTERING DELAYS. Impulse Response recorded in urban area with a lot of buildings. Google Coordinates: 52.223876,6.942061	Urban, Two Houses 50m.wav	Urban, Two Houses 50m	Impulse Responses - Outdoor			0	0
Urban, Two Houses 100m	REVERB WITH STRONG ECHOES, SOME FLUTTERING DELAYS. Impulse Response recorded in urban area with a lot of buildings. Google Coordinates: 52.223876,6.942061	Urban, Two Houses 100m.wav	Urban, Two Houses 100m	Impulse Responses - Outdoor			0	0
Valley, Creek, Forest 30m	LONG, SMOOTH REVERB. Impulse Response of forest, recorded within a creek. Google Coordinates: 49.480254,8.101902	Valley, Creek, Forest 30m.wav	Valley, Creek, Forest 30m	Impulse Responses - Outdoor			0	0
Valley, Creek, Forest 50m	LONG, SMOOTH REVERB. Impulse Response of forest, recorded within a creek. Google Coordinates: 49.480254,8.101902	Valley, Creek, Forest 50m.wav	Valley, Creek, Forest 50m	Impulse Responses - Outdoor			0	0
Valley, Creek, Forest 100m	LONG, SMOOTH REVERB. Impulse Response of forest, recorded within a creek. Google Coordinates: 49.480254,8.101902	Valley, Creek, Forest 100m.wav	Valley, Creek, Forest 100m	Impulse Responses - Outdoor			0	0
Valley, Low, Forest 30m	MOVING REVERB. Impulse Response of a small valley, surrounded by different sized trees. Google Coordinates: 50.350951,6.631858	Valley, Low, Forest 30m.wav	Valley, Low, Forest 30m	Impulse Responses - Outdoor			0	0
Valley, Low, Forest 50m	MOVING REVERB. Impulse Response of a small valley, surrounded by different sized trees. Google Coordinates: 50.350951,6.631858	Valley, Low, Forest 50m.wav	Valley, Low, Forest 50m	Impulse Responses - Outdoor			0	0
Valley, Slope 30m	EVOLVING REVERB, WIDE STEREO IMAGE. Impulse Resonse of open, hilly landscape. Few small trees surrounding microphones. Google Coordinates: 49.9394,8.070161	Valley, Slope 30m.wav	Valley, Slope 30m	Impulse Responses - Outdoor			0	0
Valley, Slope 50m	EVOLVING REVERB, WIDE STEREO IMAGE. Impulse Resonse of open, hilly landscape. Few small trees surrounding microphones. Google Coordinates: 49.9394,8.070161	Valley, Slope 50m.wav	Valley, Slope 50m	Impulse Responses - Outdoor			0	0
Valley, Slope 80m	EVOLVING REVERB, WIDE STEREO IMAGE. Impulse Resonse of open, hilly landscape. Few small trees surrounding microphones. Google Coordinates: 49.9394,8.070161	Valley, Slope 80m.wav	Valley, Slope 80m	Impulse Responses - Outdoor			0	0
Valley, Wide, Forest 30m	LONG REVERB, SOME EARLY ECHOES. Impulse Response of mountain area, recorded at entrance to a long valley surround by hills with forest. Google Coordinates: 49.473813,8.104305	Valley, Wide, Forest 30m.wav	Valley, Wide, Forest 30m	Impulse Responses - Outdoor			0	0
Valley, Wide, Forest 50m	LONG REVERB, SOME EARLY ECHOES. Impulse Response of mountain area, recorded at entrance to a long valley surround by hills with forest. Google Coordinates: 49.473813,8.104305	Valley, Wide, Forest 50m.wav	Valley, Wide, Forest 50m	Impulse Responses - Outdoor			0	0
Hills, Long	Designed IR: DENSE REVERB WITH MOVING STEREO IMAGE.	Hills, Long.wav	Hills, Long	Impulse Responses - Outdoor			0	0
Mountains, distant	Designed IR: LONG, DARK REVERB WITH ONE STRONG ECHOE.	Mountains, distant.wav	Mountains, distant	Impulse Responses - Outdoor			0	0
Urban, many Echos	Designed IR: URBAN REVERB FILLED WITH A LOT OF ECHOES.	Urban, many Echos.wav	Urban, many Echos	Impulse Responses - Outdoor			0	0
Valley, Canyon 01	Designed IR: STRONG AND ROLLING REVERB	Valley, Canyon 01.wav	Valley, Canyon 01	Impulse Responses - Outdoor			0	0

Valley, Canyon 02	Designed IR: EVOLVING REVERB WITH HIGH DENSE ECHOES FROM LEFT AND RIGHT.	Valley, Canyon 02.wav	Valley, Canyon 02	Impulse Responses - Outdoor			0	0
Track Title	Track Description	Filename	Keywords	Media Code			0	0