BaseClass	Iir::CascadeStages<(MaxAnalogPoles+1)/2, StateType >
lir-PalaFilter/ PassClass State	eType, MaxAnalogPoles, MaxDigitalPoles >
IIIroier ner Baseciass, State	1 ype, MaxMalaogroies, MaxDigitairoies >
	Iir::Butterworth::BandPass< FilterOrder, StateType >
	lir::Butterworth::BandShelf< FilterOrder, StateType >
	Iir::Butterworth::BandStop< FilterOrder, StateType >
	lir::Butterworth::HighPass< FilterOrder, StateType >
	lir::Butterworth::HighShelf≤ FilterOrder, StateType >
	mbaternotamgiosia. v macosaci, saaci ype
	lir::Butterworth::LowPass< FilterOrder, StateType >
	lir::Butterworth::LowShelf< FilterOrder, StateType >
	lir::ChebyshevI::BandPass< FilterOrder, StateType >
	lir::ChebyshevI::BandShelf< FilterOrder, StateType >
	lir::Chebyshevl::BandStop< FilterOrder, StateType >
	, , , , , , , , , , , , , , , , , , ,
	lir::ChebyshevI::HighPass< FilterOrder, StateType >
	lir::ChebyshevI::HighShelf< FilterOrder, StateType >
	IIIencoysnoviingnisien vi metoriaet, state type
	Iir::ChebyshevI::LowPass < FilterOrder, StateType >
	lir::ChebyshevI::LowShelf< FilterOrder, StateType >
	lir::ChebyshevII::BandPass< FilterOrder, StateType >
	lir::ChebyshevII::BandShelf< FilterOrder, StateType >
	Iir::ChebyshevII::BandStop< FilterOrder, StateType >
	in the control of the
	Iir::ChebyshevII::HighPass< FilterOrder, StateType >
	EmChalmahan Halliah Challe Cilman Annua M
	lir::ChebyshevII::HighShelf< FilterOrder, StateType >
	lir::ChebyshevII::LowPass< FilterOrder, StateType >
	lir::ChebyshevII::LowShelf< FilterOrder, StateType >