

von	Jahre	1910.	V + 1270.	
"	"	1911.	VIII + 898.	
"	"	1912.	XIII, 886, 14, 102.	$\frac{7.6826}{M.F.} \frac{20.8552}{M.F.} 11912$
"	"	1913.	I + 218 J.	$\frac{3187}{M.F.} \frac{914}{M.F.}$
"	"	1914.	I + 312 J.	$\frac{5346}{M.F.} \frac{915}{M.F.}$
"	"	1915.	VII + 116 J.	$\frac{4838}{M.F.} \frac{916}{M.F.}$
"	"	1916	fehlt	
"	"	1917.	VIII + 122 J.	
"	"	1918 <sup>ff</sup>	S. 1-6	