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Autore	Khemar Idrisse <1979->
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Nota di contenuto	""Contents""; ""Abstract""; ""Introduction""; ""0.1. The primitive systems""; ""0.2. The determined case""; ""0.2.1. The minimal determined system""; ""0.2.2. The general structure of the maximal determined case""; ""0.2.3. The model system in the even case""; ""0.2.4. The model system in the odd case""; ""0.2.5. The coupled model system""; ""0.2.6. The general maximal determined odd system ($k'=2k+1, m=2k$)""; ""0.2.7. The general maximal determined even system ($k'=2k, m=2k-1$)""; ""0.2.8. The intermediate determined systems""; ""0.3. The underdetermined case""; ""0.4. In the twistor space"" ""0.5. Related subjects and works, and motivations""""0.5.1. Relations with surface theory""; ""0.5.2. Relations with mathematical physics""; ""0.5.3. Relations of F-stringy harmonicity and supersymmetry""; ""Notation, conventions and general definitions""; ""0.6. List of notational conventions and organisation of the paper""; ""0.7. Almost complex geometry""; ""Chapter 1. Invariant connections on reductive homogeneous spaces""; ""1.1. Linear isotropy representation""; ""1.2. Reductive homogeneous space""; ""1.3. The (canonical) invariant connection""; ""1.4. Associated covariant derivative"" ""1.5. G-invariant linear connections in terms of equivariant bilinear

maps""1.6. A family of connections on the reductive space M ""; ""1.7. Differentiation in $\text{End}(T(G/H))$ ""; ""Chapter 2. m -th elliptic integrable system associated to a k' -symmetric space""; ""2.0.1. Definition of G (even when ϕ does not integrate in G)""; ""2.1. Finite order Lie algebra automorphisms""; ""2.1.1. The even case: $k'=2k$ ""; ""2.1.2. The odd case: $k'=2k+1$ ""; ""2.2. Definitions and general properties of the m -th elliptic system""; ""2.2.1. Definitions""; ""2.2.2. The geometric solution""; ""2.2.3. The increasing sequence of spaces of solutions: $(S(m))_{m \in \mathbb{N}}$ ""; ""2.2.4. The decreasing sequence $(\text{Syst}(m,p))_{p/k}$ ""; ""2.3. The minimal determined case""; ""2.3.1. The even minimal determined case: $k'=2k$ and $m=k$ ""; ""2.3.2. The minimal determined odd case""; ""2.4. The maximal determined case""; ""Adding holomorphicity conditions; the intermediate determined systems""; ""2.5. The underdetermined case""; ""2.6. Examples""; ""2.6.1. The trivial case: the 0-th elliptic system associated to a Lie group""; ""2.6.2. Even determined case""; ""2.6.3. Primitive case""; ""2.6.4. Underdetermined case""""2.7. Bibliographical remarks and summary of the results""; ""Chapter 3. Finite order isometries and twistor spaces""; ""3.1. Isometries of order $2k$ with no eigenvalues $\neq 1$ ""; ""3.1.1. The set of connected components in the general case""; ""3.1.2. Study of $\text{Ad } J$, for $JZ2k(R^{2n})$ ""; ""3.1.3. Study of $\text{Ad } J_j$ ""; ""3.2. Isometries of order $2k+1$ with no eigenvalue $\neq 1$ ""; ""3.3. The effect of the power maps on the finite order isometries""; ""3.4. The twistor spaces of a Riemannian manifolds and its reductions""; ""3.5. Return to an order $2k$ automorphism $2\mu-:6\mu+1\mu$ g""

2. Record Nr.	UNISALENTO991003791609707536
Autore	Lahusen, Benjamin
Titolo	Zufall, Abfall, Ausfall : Rezensionen und Betrachtungen zur rechtstheoretischen Gegenwartsliteratur / Benjamin Lahusen ; Dieter Simon
Pubbl/distr/stampa	Frankfurt am Main : Klostermann, 2008
ISBN	9783465040538
Descrizione fisica	vii, 180 p. ; 24 cm
Collana	Studien zur europäischen Rechtsgeschichte ; 230
Altri autori (Persone)	Simon, Dieter, 1935-
Disciplina	340.1
Soggetti	Diritto - Epistemologia Positivismo giuridico
Lingua di pubblicazione	Tedesco
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3. Record Nr.	UNISALENTO991003908819707536
Autore	Bannister, Donald
Titolo	Burning leaves : a novel / by Don Bannister
Pubbl/distr/stampa	London : Routledge & Kegan Paul, 1982
ISBN	0710092091
Descrizione fisica	278 p. ; 19 cm
Disciplina	820.9
Lingua di pubblicazione	Inglese
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