

	A	B	C	D	E
	CODE	BIBLIOGRAPHICAL DETAILS	WOMAN / SUBJECT	QUALIFICATIONS INFORMATION	NATIONALITY LANGUAGE
1					
2	C				
3	O				
4	T				
5	T				
6	P				
7	P				
8	T				
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	A	B	C	D	E
<u>71</u>	O				
<u>72</u>	T				
<u>73</u>	O				
<u>74</u>	P				
<u>75</u>	O				
<u>76</u>	O				
<u>77</u>	O				
<u>78</u>	O				
<u>79</u>	O				
<u>80</u>	P				
<u>81</u>	P				
<u>82</u>	P				
<u>83</u>	P				
<u>84</u>	P				
<u>85</u>	P				
<u>86</u>	P				
<u>87</u>	P				
<u>88</u>	P				
<u>89</u>	P				
<u>90</u>	H				
<u>91</u>	O				
<u>92</u>	O				
<u>93</u>	O				
<u>94</u>					
<u>95</u>					
<u>96</u>					

	A	B	C	D	E
122	I	C	Collected Works	Rare (women seldom produced sufficient work to justify this)	
123	I	H	History of mathematics or nearby topic	Female specialist author	
124	I	O	Original work	Female author: on any mathematical subject, constituting some contribution to knowledge	
125	I	P	Popular	Female author: includes books for children	
126	SECONDARY				
127	II	A	Achievements	Work synthesized or explained by others	
128	II	B	Biography	One woman subject, any author	
129	II	B(A)	Autobiography	Purely biographical, written by the female mathematician personally	
130	II				
131					
132					
133					
134					
135					
136					